



OCCUPATIONAL HEALTH AND SAFETY

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OCCUPATIONAL HEALTH AND SAFETY, BACK SAFETY, and INFECTION CONTROL

BACK SAFETY

BACK CARE AND SAFETY [15 min., A] (1/2"-5240)

BACK INJURY PREVENTION [15 min., A] (1/2"-6935)

BACK SAFETY [28 min., A] (1/2"-4904)

BACK SAFETY: SLIPS, TRIPS, AND FALLS [25 min., A] (1/2"-6613)

BACK TO BASICS FOR SAFE LIFTING [21 min., A] (1/2"-4467) BLUEPRINTS TWO--OFFICE ERGONOMIC TASK ANALYSIS [16 min., A, Prof] (1/2"-5910)

FIGHTING BACK PAIN [18 min., A] (1/2"-5246)

HEALTHCARE ERGONOMICS: WORKING TO YOUR ADVANTAGE [21 min., A, Prof] (1/2"-6425)

HEALTHCARE SAFETY ORIENTATION [16 min., A, Prof] (1/2"-6229)

KITCHEN SAFETY: IT'S UP TO YOU [14 min., A] (1/2"-Eng-5014) (1/2" Span-5018)

LEVANTANDO Y CARGANDO [11 min., A] (1/2" Span-5714)

LIFTING PEOPLE [27 min., A] (1/2"-6614)

MINIMIZING BACK STRAIN ON THE JOB [24 min., A]

(1/2" Eng-5500) (1/2" Span-5501)

MINIMIZING BACK STRAIN (Revised) [21 min., A] (1/2"-6364) MY ACHING BACK [8 min., JrH-A] (1/2"-4187)

PROTECTING YOUR BACK/PATIENT TRANSFERS

[24 min., A, Prof] (1/2" non-captioned-5245) (1/2" closed captioned - 6226)

SAFETY ON THE JOB: MANUAL LOAD HANDLING IN THE WAREHOUSE [12 min., A] (1/2"-6027)

USING PRINCIPLES OF BODY MECHANICS [21 min., Prof] (1/2"-7061)

VIDEO DISPLAY TERMINALS [16 min., SrH-A] (1/2"-4782) WORKERS' ENEMY NUMBER ONE: BACK INJURIES, LIFTING AIDS, COMMON SENSE [5 min., A] (1/2"-4487)

WORK SAFETY ESSENTIALS [23 min., A] (1/2"-6941)

INFECTION CONTROL

AIDS AND YOUR JOB: WHAT YOU SHOULD KNOW [13 min., Prof] (1/2"-4040)

AIDS IN THE WORKPLACE: BASIC INFECTION CONTROL FOR NON-HEALTH CARE SETTINGS [30 min., A] (1/2"-4236)

BACTERIA AND DISEASE CONTROL [9 min., A] (1/2"-4908)

BLOODBORNE PATHOGENS [19 min., A, Prof]] (1/2"-7115) BIOCHEMICAL LABORATORY SAFETY [15 min., A, Prof] (1/2"-5285)

BLOODBORNE PATHOGENS ANNUAL RETRAINING [18 min., A, Prof] (1/2"-5908)

BLOODBORNE PATHOGENS: "BLOODBUG" BARRIERS [23 min., A. Prof] (1/2" closed captioned-6426)

BLOODBORNE PATHOGENS IN HEALTHCARE FACILITIES [26 min., A, Prof] (1/2" Eng-6715) (1/2" Span-6799)

BLOODBORNE PATHOGENS INSTRUCTIONS FOR SCHOOL STAFF [24 min., A] (1/2"-5359)

BLOODBORNE PATHOGENS IN THE WORKPLACE: REDUCING THE RISK [13 min., A] (1/2"-5296)

BLOODBORNE PATHOGENS STANDARD: HOW IT AFFECTS YOU. HOW IT PROTECTS YOU [20 min., A] (1/2" Span-6024)

CORRECTIONAL STAFF AND TB [9 min., A] (1/2"-6612)

ENSURING INFECTION CONTROL [21 min., Prof] (1/2"-7060)

GUARDING AGAINST TUBERCULOSIS AS A FIRST RESPONDER [19 min., A, Prof] (1/2"-5875)

HANDWASHING: PROMOTING A HEALTHY ENVIRONMENT [13 min., A] (1/2"-5428)

HANDWASHING: YOUR HEALTH IS IN YOUR HANDS [13 min., A, Prof](1/2" closed captioned - 6223)

HEALTH AND SAFETY IN FAMILY DAY CARE:

COMMUNICABLE DISEASE [9 min., A] (1/2"-5453)

HEALTHCARE SAFETY ORIENTATION [16 min., A, Prof] (1/2"-6229)

HELPING AT HOME: INFECTION CONTROL [12 min., A, Prof] (1/2"-6418)

HELPING AT HOME: WOUND CARE [16 min., A, Prof] (1/2" closed captioned-6439)

HEPATITIS A: COMMUNITY-WIDE OUTBREAK [16 min., A, Prof] (1/2"-6565)

HEPATITIS B PREVENTION: A GUIDE FOR HIGH SCHOOL PROFESSIONALS [5 min., JrH-SrH](1/2"-6836)

HEPATITIS B: THE VACCINATION DECISION [14 min., A, Prof] (1/2"-5680)

HOW YOU CAN ASSESS ENGINEERING CONTROLS FOR TB IN YOUR HEALTHCARE FACILITY: YOU DON'T NEED A WEATHERMAN TO KNOW WHICH WAY THE WIND BLOWS [25 min., A, Prof] (1/2"-6785)

HYGIENE AND HEALTH AT WORK [20 min., A] (1/2"-6942)

INFECTION CONTROL [25 min., A, Prof] (1/2"-6189)

INFECTION CONTROL FEATURING DRUG-RESISTANT ORGANISMS [25 min., Prof] (1/2"-6427)

INFECTION CONTROL IN HOME CARE 1996-1997 [24 min., A, Prof] (1/2"-5973)

INVITATION TO A VIRUS [16 min., Prof] (1/2"-4294)

ON GUARD [23 min., Prof] (1/2"-4109)

OUNCE OF PREVENTION KEEPS THE GERMS AWAY, AN [30 min., SrH-A] (1/2"-6804)

PREVENTING BLOODBORNE DISEASE [18 min., A] (1/2"-5149) PREVENTING DISEASE TRANSMISSION [20 min., A, Prof]

(1/2" Eng closed captioned-6190) (1/2" Span closed captioned-6191)

REDUCING ILLNESS IN GROUP CHILD CARE SETTINGS THROUGH GOOD HYGIENE PRACTICES [12 min., Prof] (1/2"-4405)

STERILIZATION AND DISINFECTION PROCEDURES [25 min., A, Prof](1/2"- 6194)

TUBERCULOSIS CONTROL IN CORRECTIONAL FACILITIES [180 min., A, Prof] (1/2"-6895)

TUBERCULOSIS IN THE HEALTHCARE ENVIRONMENT [22 min., Prof] (1/2" Eng-6467) (1/2" Span-6783)

TUBERCULOSIS: OSHA/CDC GUIDELINES [20 min., A, Prof] (1/2"-5907)

UNIVERSAL PRECAUTIONS: AIDS AND HEPATITIS B PREVENTION FOR HEALTH CARE WORKERS [33 min., A, Prof] (1/2"-5017)

UNIVERSAL PRECAUTIONS: A PERSONAL PRIORITY [13 min., A, Prof] (1/2"-5880)

UNIVERSAL PRECAUTIONS FOR INFECTION CONTROL IN THE HOME CARE SETTING [20 min., A] (1/2"-4562)

UNIVERSAL PRECAUTIONS FOR SCHOOL STAFF [16 min., A, Prof] (1/2"-5113)

UNIVERSAL PRECAUTIONS--INFECTION CONTROL PROCEDURES [8 min., A] (1/2"-4907)

UNIVERSAL PRECAUTIONS IN SCHOOLS: PROTECTION FROM BLOODBORNE DISEASES [27 min., A, Prof] (1/2"- 6235) WHAT ARE YOU WAITING FOR? [19 min., A] (1/2"-5675)

OCCUPATIONAL HEALTH AND SAFETY

ASBESTOS AWARENESS: ARE YOU AT RISK? [23 min., A, Prof] (1/2" closed captioned- 6097)

ASBESTOS AWARENESS: CONTROLLING EXPOSURE [23 min., A, Prof] (1/2" closed captioned- 6098)

ASBESTOS: UNDERSTANDING THE HAZARDS [22 min., A] (1/2"-4516)

AVOIDING COMPUTER STRAINS AND PAINS [15 min., A] (1/2"-4499) AWARENESS FOR INITIAL RESPONSE TO HAZARDOUS

MATERIALS INCIDENTS [20 min., A, Prof] (1/2"-5764)

BACK SAFETY: SLIPS, TRIPS, AND FALLS [25 min., A] (1/2"-6613)

BATTLING FATIGUE [5 min., A] (1/2"-5291)

BEAT THE HEAT [17 min., A] (1/2" closed captioned - 6225)

BLUEPRINTS TWO--OFFICE ERGONOMIC TASK ANALYSIS [16 min., A, Prof] (1/2"-5910) BREATH TAKEN [33 min., A] (1/2"-5281) CAL HYPO AND ISO'S: USE YOUR BIGGEST BULLETS [25 min., A, Prof] (1/2"-5768) CARBON MONOXIDE SAFETY AND HEALTH REQUIREMENTS [13 min., A] (1/2"-4909) CHEMICAL LABELS IN THE LABORATORY [19 min., A, Prof] (1/2"-4052)CHEMICAL SAFETY (Industrial Training) [21 min., A, Prof] CHEMICAL SAFETY (Long Island) [7 min., A] (1/2" Eng-6204) (1/2" Span - 6205) CHEMICAL SAFETY #1: PROPER HANDLING [19 min., A, Prof] (1/2" Eng-4327) (1/2" Span-5515) CHEMICAL SAFETY #2: HEALTH HAZARDS [20 min., A, Prof] (1/2" Eng-4328) (1/2" Span-5514) CHEMICAL SAFETY #3: FIRE AND EXPLOSION [20 min., A, Prof] (1/2" Eng-5516) (1/2" Span-5517) COMPLYING WITH THE ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) [88 min., A, Prof] (1/2"-4113) CONFINED SPACE SAFETY 1: CONFINED SPACE ENTRY (Rev. Ed.)[25 min., A] (1/2" Eng-5181) (1/2"-Span-5509) CONFINED SPACE SAFETY 2: TESTING CONFINED SPACES [25 min., A] (1/2" Span-5518) CONFINED SPACE SAFETY 2: TESTING CONFINED SPACES (Rev. Ed.) [25 min., A] (1/2"-5182) CONFINED SPACE SAFETY 3: WORKING INSIDE CONFINED SPACES [22 min., A] (1/2" Span-5519) CONFINED SPACE SAFETY 3: WORKING INSIDE CONFINED SPACES (Rev. Ed.) [22 min., A] (1/2"-5183) CONSTRUCTION SERIES: HOUSEKEEPING RESPONSIBILITIES [10 min., A] (1/2"-6456) CORROSIVE MATERIALS AND EMERGENCY RESPONSE: PROPER IDENTIFICATION AND SAFE HANDLING [45 min., A] (1/2"-5648) CRANES, CHAINS, AND SLINGS [5 min., A] (1/2"-6768) CRISIS MANAGEMENT PLANNING FOR THE CHEMICAL INDUSTRY [12 min., A, Prof] (1/2"-5673) CUMULATIVE TRAUMA Part I [16 min., A] (1/2"-4441) CUMULATIVE TRAUMA, Part II [16 min., A] (1/2"-5249) CUMULATIVE TRAUMA Part III [16 min., A] (1/2"-4442) DEPARTMENT OF TRANSPORTATION GENERAL AWARENESS TRAINING [25 min., A] (1/2"-5646) DISORDERLY WORKER, THE [8 min., A, Prof] (1/2"-4867) DOG BITE PREVENTION THROUGH AWARENESS [13 min., A] (1/2"-4906) EGRESS/EXIT SAFETY [5 min., A] (1/2"-5616) ELECTRICAL SAFETY FOR NON-ELECTRICAL WORKERS [20 min., A] (1/2"-5250) EMPLOYEE EDUCATION: SAFETY IN THE OFFICE [13 min., A] (1/2"-5119)ERGONOMICS: THE PRACTICAL APPROACH [20 min., A, Prof] (1/2"-5800)ESSENTIAL ELEMENTS OF HAND SAFETY, THE [14 min., A] (1/2"-6476)EXCAVATIONS [23 min., A] (1/2"-5579) EYE INJURIES [4 min., A] (1/2"-6485) EYE SAFETY [10 min., SrH-A] (1/2"-5122) FALL PREVENTION: LADDER SAFETY [21 min., A] (1/2"-6788) FAMILY PRACTICE REVIEW COURSE-1994: FOOT PROBLEMS IN OFFICE PRACTICE (WORKSHOP) [90 min., Prof] (1/2"-6589) OVERUSE INJURIES (WORKSHOP) [90 min., Prof] (1/2"-6596) PAIN PATTERNS, Q&A SESSION, OVERUSE INJURIES (WORKSHOP) [90 min., Prof] (1/2"-6597) FATIGUE BUSTERS: HOW TO SURVIVE FATIGUE IN THE '90s [46 min., A, Prof] (1/2"-6345) FIRE IN THE WORKPLACE (Coastal) [17 min., A] (1/2"-5632) FIRE IN THE WORKPLACE (Long Island) [20 min., A] (1/2"-6145) FIRE SAFETY IN HOME HEALTH [24 min., A. Prof] (1/2"-6951)

FIRE SAFETY: THERE'S NO SECOND CHANCE [20 min., A, Prof]

(1/2" closed captioned- 6228)

FIRST AID ON THE JOB [26 min., A] (1/2"- 6224)

FIRST LINE OF DEFENSE, THE: FIRE EXTINGUISHERS [8 min., A] (1/2"-5290)FLAMMABLE SOLIDS AND OTHER CLASS FOUR REACTIVE MATERIALS [55 min., A] (1/2"-5647) FOOT CLOSER TO SAFETY, A [4 min., A] (1/2"-6484) FORGETTER, THE [8 min., A, Prof] (1/2"-4865) FORKLIFT OPERATOR SAFETY [18 min., A] (1/2"-4958) FORKLIFT SAFETY OPERATION [20 min., A] (1/2"-4483) GIVING SAFETY A LIFT: FORKLIFT OPERATOR GUIDE [16 min., SrH-A] (1/2"-5280) HAND SAFETY [10 min., SrH-A] (1/2"-5123) HAZARD ALERT: LABORATORY SPILLS [11 min., A, Prof] (1/2"-4798) HAZARD COMMUNICATION IN THE WORKPLACE [17 min., A] (1/2" - 6143)HAZARDOUS INHERITANCE: WORKPLACE DANGERS TO REPRODUCTIVE HEALTH [24 min., A] (1/2"-5251) HAZCHEM 1: SULFURIC ACID AND HYDROCHOLORIC ACID [26 min., A, Prof] (1/2"-4451) HAZCHEM 2: ANHYDROUS AMMONIA [27 min., A, Prof] (1/2"-4452)HAZCHEM 3: HAZARDOUS WASTE [27 min., A, Prof] (1/2"-4453) HAZCHEM 4: CHLORINE [25 min., A, Prof] (1/2"-4454) HAZCHEM 5: PESTICIDES [28 min., A, Prof] (1/2"-4455) HAZCHEM 6: SODIUM HYDROXIDE AND POTASSIUM HYDROXIDE [25 min., A, Prof] (1/2"-4456) HAZCHEM 7: BENZENE, TOLULENE, & XYLENE [28 min., A, Prof] (1/2"-4787)HAZCHEM 8: HYDROGEN SULFIDE [28 min., A, Prof] (1/2"-4788) HAZMAT COMMAND [17/22 min., A, Prof] (1/2"-4457) HAZMAT EMERGENCY [20/25/20 min., A, Prof] (1/2"-4458) HAZMAT 1991 - JEFFERSON STREET WATER PLANT [12 min., A, Prof] (1/2"-5004) HEALTHCARE ERGONOMICS: WORKING TO YOUR ADVANTAGE [21 min., A, Prof] (1/2"-6425) HEALTHCARE SAFETY ORIENTATION [16 min., A, Prof] (1/2"-6229)HEALTH EFFECTS FROM SHORT TERM CHLORINE EXPOSURE [13 min., A, Prof] (1/2"-5658) HEALTH HAZARDS [12 min., A] (1/2"-6126) HEARING CONSERVATION [12 min., A] (1/2"-5622) HEARING THE GOOD THINGS IN LIFE [5 min., A] (1/2"-4488) HEAT CAN KILL [5 min., A] (1/2"-4489) HEAT STRESS [30 min., A] (1/2"- 6018) HEAT STRESS: WORKING IN HOT ENVIRONMENTS [17 min., A] (1/2"-7157)HOTHEAD, THE [8 min., A, Prof] (1/2"-4866) HOUSEKEEPING AND TEAMWORK IN INDUSTRY [18 min., A] (1/2"-6934)HOUSEKEEPING--GENERAL WORK SPACE [4 min., A] (1/2"-5142) HOUSEKEEPING: IT AIN'T LIKE THE MOVIES [15 min., A] (1/2" closed captioned-6429) HOW TO CONDUCT A SAFETY MEETING: A PART OF YOUR JOB [15 min., A, Prof] (1/2"-4794) I FELT COMFORTABLE [23 min., A] (1/2"- 6154) INDOOR AIR POLLUTION [6 min., A] (1/2"-5242) IN THE BUSINESS WORLD: CARPAL TUNNEL SYNDROME [15 min., A] (1/2"-5239) IN THE INDUSTRIAL WORLD: CARPAL TUNNEL SYNDROME [14 min., A] (1/2"-5241) IT TAKES A SECOND [3 min., A, Prof] (1/2"-6125) IT WON'T HAPPEN TO ME (Industrial Training) [15 min., A] (1/2"-4484)KILLER BEES, WASPS AND SPIDERS [37 min., SrH-A] (1/2"-6203) KITCHEN SAFETY: IT'S UP TO YOU [14 min., A] (1/2"-Eng-5014) (1/2" Span-5018) KITCHEN SAFETY: PREVENTING BURNS [12 min., A] (1/2"-5372) KITCHEN SAFETY: PREVENTING CUTS [15 min., A] (1/2"-5373) KITCHEN SAFETY: PREVENTING FIRES [11 min., A] (1/2"-5371) LABORATORY CHEMICAL SAFETY [21 min., A, Prof] (1/2"-4522) LIGHTING UP YOUR LIFE [6 min., A] (1/2"-5293) LIQUIDS CAN BURN (2nd Ed.) [15 min., JrH-A] (1/2"-4288) LOCKOUT/TAGOUT: WHEN EVERYONE KNOWS [16 min., SrH-A] (1/2"-5252)

MAKING SAFETY MEETINGS WORK [17 min., A] (1/2"-5244) MANAGING SAFETY AND HEALTH [21 min., A] (1/2"-5243) MANAGING STRESS, (Rev.) [26 min., A, Prof] (1/2"-5106) MEDICAL RESPONSE TO CHEMICAL EMERGENCIES: EMERGENCY MEDICAL OPERATIONS [15 min., A, Prof] (1/2"-5665) MEDICAL RESPONSE TO CHEMICAL EMERGENCIES: HAZARDOUS MATERIALS [13 min., A, Prof] (1/2"-5663) MEDICAL RESPONSE TO CHEMICAL EMERGENCIES: HAZMAT EMERGENCY OPERATIONS [14 min., A, Prof] (1/2"-5664) MSDS FOR HEALTHCARE: READ IT BEFORE YOU NEED IT [18 min., A, Prof] (1/2" closed captioned-6428) NFPA 472 CHAPTER SIX: COMPETENCIES FOR OFF-SITE SPECIALIST LEVEL "C" EMPLOYEES [35 min., A, Prof] (1/2"-5645)NOBODY'S PERFECT [23 min., A, Prof] (1/2"-4056) NO GUESSWORK WITH PHOSPHORUS PENTASULFIDE [19 min., A, Prof](1/2"-5659) OFFICE SAFETY: IT'S A JUNGLE IN THERE [23 min., A] (1/2"-5538) ON ANY GIVEN DAY [5 min., A] (1/2"-6487) ORIENTATION TO WORKPLACE SAFETY [17 min., A] (1/2"-6947) OSHA LAB STANDARD [15 min., A, Prof] (1/2"-4799) OSHA LEAD STANDARD [15 min., A] (1/2"-5572) OUTDOOR SAFETY--CRITTERS AND PLANTS [6 min., A] (1/2"-5140)OXIDIZERS: IDENTIFICATION, PROPERTIES AND SAFE HANDLING [54 min., A, Prof] (1/2"-5765) PACKAGING OF LIVE SPECIMENS FOR MAILING [14 min., A, Prof] (1/2"-5923) PARENTS' GUIDE TO ASBESTOS IN OUR SCHOOLS [19 min., A] (1/2"-5476)PCB SPILL AND CLEANUP [13 min., Prof] (1/2"-4282) PERSONAL PROTECTIVE EQUIPMENT [19 min., A, Prof] (1/2"-5878)PHOSPHORUS CHLORIDES AND THE FIRST RESPONDERS [21 min., A] (1/2"-5748) POISONS: IDENTIFICATION, TOXICITY, AND SAFEHANDLING [55 min., A, Prof](1/2"-5766) POWER AND HAND TOOL SAFETY [21 min., A] (1/2" Eng-5498) (1/2" Span-5499) PREVENTION OF EYE DAMAGE [23 min., A] (1/2"-6873) PROTECTIVE EQUIPMENT [4 min., A] (1/2"-6486) RESPIRATOR SAFETY [16 min., A, Prof] (1/2" Eng-4329) (1/2" Span-5510) RIGHT TO KNOW FOR INDUSTRIAL FACILITIES [21 min., A, Prof] (1/2"-6350)RIGHT TO KNOW-OFFICE SETTING [9 min., A] (1/2"-6146) SAFETY AT HOME: ELECTRICITY [20 min., JrH-A] (1/2"-4305) SAFETY FOR HEALTHCARE HOUSEKEEPERS [22 min., A] (1/2"-7135)SAFETY GEAR: EYE AND FACE PROTECTION [11 min., A, Prof] (1/2"-4295) SAFETY GEAR: FOOT PROTECTION [11 min., A, Prof] (1/2"-4296) SAFETY GEAR: HAND AND ARM PROTECTION [11 min., A, Prof] (1/2"-4297)SAFETY GEAR: HEAD PROTECTION [10 min., A, Prof] (1/2"-4298) SAFETY GEAR: HEARING PROTECTION [13 min., A, Prof] (1/2"-4299)SAFETY GEAR: RESPIRATORS [13 min., A, Prof] (1/2"-4300) SAFETY: ISN'T IT WORTH IT? [12 min., A] (1/2"-5575) SAFETY ON THE JOB: THE HAZARDS OF SUBSTANCE ABUSE (2nd Ed.) [17 min., A] (1/2"- 6026) SAFETY ON THE JOB: VEHICLE BACKING [15 min., A] (1/2"- 6028) SAFETY SECRET [25 min., A] (1/2"-4136) SANITATION: RODENT AND INSECT CONTROL [9 min., A]

SARA TITLE III IN TEXAS [153 min., A, Prof] (1/2"-4121) SCAFFOLDS, PART I: GENERAL REQUIREMENTS [7 min., A]

SCAFFOLDS, PART II: SAFE WORK PRACTICES [6 min., A]

SCOFFER, THE [8 min., A, Prof] (1/2"-4868)

(1/2"-6481)

(1/2"-6482)

SEA-J SAFETY AND ENVIRONMENTAL AFFAIRS JOURNAL [30 min., A, Prof] (1/2"-5920) SHOCK HAZARDS: POWER TOOLS [5 min., A] (1/2"-4486) SLIPS AND FALLS [10 min., SrH-A] (1/2"-5124) SLIPS, TRIPS AND FALLS [14 min., SrH-A, Prof] (1/2"-4783) STAIRWAYS AND LADDERS: THE FIRST STEP [18 min., A] (1/2"-5628) STEP BY STEP: AVOIDING SLIPS, TRIPS, AND FALLS [17 min., A, Prof] (1/2" non-captioned - 5857) (1/2" closed captioned - 6246) STORY OF A HOSPITAL FIRE [25 min., A, Prof] (1/2"-4475) SUCCESSFUL SAFETY COMMITTEES: THEY'RE NO ACCIDENT [15 min., A] (1/2"-5607) SUPERVISING SAFETY: MAKING IT HAPPEN [15 min., A, Prof] (1/2"-4795)SUPERVISING SAFETY: YOU MAKE THE DIFFERENCE [19 min., A, Prof] (1/2"-4796) TAT SAFETY: MACHINE SHOP SAFETY [20 min., A] (1/2"-5770) TERATOGENS [70 min., A, Prof] (1/2"-5759) THERMAL BURNS [5 min., A] (1/2"-5248) TRANSCAER [16 min., A] (1/2"-5747) TWENTY-EIGHT GRAMS OF PREVENTION: SAFETY FOR TODAY'S LABORATORIES [23 min., A] (1/2"-5574) UP IN SMOKE [5 min., A] (1/2"-4485) UTILIZATION OF CHEMICAL PROTECTIVE EQUIPMENT AND DECONTAMINATION PROCEDURES [24 min., A, Prof] VIDEO DISPLAY TERMINALS [16 min., SrH-A] (1/2"-4782) VIOLENCE IN THE WORKPLACE (ATR) [10 min., A, Prof] (1/2"-5861)VIOLENCE IN THE WORKPLACE Volume 1 (DPS) [58 min., A] (1/2" -6030) Volume 2 (DPS) [149 min., A] (1/2" -6031) Volume 3 (DPS) [110 min., A] (1/2" -6032) WELDING SAFETY [12 min., A] (1/2"- 6144) WHAT'S OUR EXCUSE [14 min., A] (1/2"-4322) WHAT'S WRONG WITH THIS PICTURE [17 min., A] (1/2"-4323) WHEN LIGHTNING STRIKES [5 min., A] (1/2"-5139) WORKING SMART--GENERAL OFFICE SAFETY [20 min., A, Prof](1/2"-5856) WORKING TOGETHER FOR SAFETY [20 min., A] (1/2"-6127) WORK SAFETY ESSENTIALS [23 min., A] (1/2"-6941) YOUR RIGHT TO KNOW: HAZARD COMMUNICATION STANDARD [16 min., A, Prof] (1/2" Eng-5511) (1/2" Span-5512)

DESCRIPTIONS

AIDS AND YOUR JOB: WHAT YOU SHOULD KNOW - 4040

1/2" VHS color 13 min. 1986 Professional

Outlines the risks and precautions about which public safety professionals (police officers, firefighters, paramedics, and correctional officers) should be aware if they have contact with blood or body fluids from a person with AIDS or a person infected with HIV. Emphasizes that the virus is not spread through casual contact. (NAVC) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; INFECTION CONTROL; SEXUALLY TRANSMITTED DISEASES)

AIDS IN THE WORKPLACE: BASIC INFECTION CONTROL FOR NON-HEALTH CARE SETTINGS - 4236

1/2" VHS color 30 min. 1989 A

A step-by-step training video on how to use gloves, clean up blood spills, etc., produced by the State of Oregon to teach state employees how to avoid the transmission of infectious diseases in the workplace. Borrowers may reproduce this videotape for non-profit, educational settings. (OREGON) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; INFECTION CONTROL; SEXUALLY TRANSMITTED DISEASES)

ASBESTOS AWARENESS: ARE YOU AT RISK? (closed captioned) - $6097\,$

1/2" VHS color 23 min. 1994 A, Professional

Closed captioned for the hearing impaired. Contains information which complies with OSHA's new Asbestos Standards, 1910, 1001 and 1926 including lowering the permissible exposure limit, requiring new worker protection measures and mandating enhanced worker training. Explains what asbestos is, where it can be found, and adverse health effects. Covers hazard communication and personal protection. (COASTA) (ENVIRONMENTAL HEALTH; HEARING IMPAIRED; OCCUPATIONAL HEALTH AND SAFETY)

ASBESTOS AWARENESS: CONTROLLING EXPOSURE (closed captioned) - 6098

1/2" VHS color 23 min. 1994 A, Professional

Closed captioned for the hearing impaired. Basic OSHA principles and work practices to help employees control their exposure to airborne asbestos fibers. Contains information on asbestos-containing materials, OSHA asbestos work classes, and required work practices. Includes revised PELs, TWA and Excursion Limit. (COASTAL) (ENVIRONMENTAL HEALTH; HEARING IMPAIRED; OCCUPATIONAL HEALTH AND SAFETY)

ASBESTOS: UNDERSTANDING THE HAZARDS - 4516

1/2" VHS color 22 min. 1987 A

Informs employees of the potential health hazards involved in working with asbestos and the precautions necessary to reduce the incidence of exposure. The program discusses the way asbestos fibers can enter the human body and describes how these fibers can harm tissue and cause disabling or life-threatening diseases. The program stresses that individuals who smoke and also work with asbestos have a greater risk of developing asbestosis and other lung diseases. Appropriate work practices, proper protective equipment, and tools are also covered. (ITS) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

AVOIDING COMPUTER STRAINS AND PAINS - 4499

1/2" VHS color 15 min. 1989 A

Addresses safe, yet cost effective methods of working with video display terminals. Demonstrates options that utilize existing components in the computer work site to lessen or eliminate physical stress. (ADVANT) (OCCUPATIONAL HEALTH AND SAFETY)

AWARENESS FOR INITIAL RESPONSE TO HAZARDOUS MATERIALS INCIDENTS - 5764

1/2" VHS color 20 min. 1988 A, Professional

Explains shipping, packaging, placarding and labeling requirements that can assist in identifying the material in a hazardous materials incident. Describes the steps officers should take at the incident scene to protect themselves and the public. (CHEM M) (DISASTERS; EMERGENCY SERVICES; LAW ENFORCEMENT; OCCUPATIONAL HEALTH AND SAFETY)

BACK CARE AND SAFETY - 5240

1/2" VHS color 15 min. 1990 A

Informs viewer about the back and how it works. Covers common types of back injuries and their causes. Demonstrates the short- and long-term effects of back injuries. Illustrates injury prevention techniques, including back muscle-strengthening exercises and proper lifting techniques. (ALTSCH) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY)

BACK INJURY PREVENTION-6935

1/2" VHS color 15 min. 1999 A

Designed for workers in the office, factory and field. Includes exercises, techniques, tips and ergonomics for a better back. Emphasizes the spine, how it works and how to care for it. (ATR) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY; PHYSICAL FITNESS; POSTURE)

BACK SAFETY - 4904

1/2" VHS color 28 min. 1987 A

Discusses causes and prevention of back injuries. Explains what to do when one experiences back discomfort. Describes the anatomy of the back as well as disc rupture and sciatica. Explains the symptoms of these injuries. Explains that maintaining a good diet, reducing intake of alcohol and caffeine, avoiding stress, losing weight, and maintaining good posture all contribute to good back health. Demonstrates proper posture for standing, bending, lifting, sitting, driving, sleeping. Discusses physical conditioning and exercise as important factors in preventing back problems. Shows proper lifting techniques and illustrates exercises to strengthen the back muscles. (TXMHMR) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY; PHYSICAL FITNESS; POSTURE)

BACK SAFETY: SLIPS, TRIPS, AND FALLS-6613

1/2" VHS color 25 min. 1993 A

Focuses on safety consciousness both on and off the job. Topics include: back safety; slips, trips, and falls; fire safety; and the Texas Hazard Communication Act. Includes an instructor's manual with overhead transparency masters, handout masters, performance evaluation and answer key. (TXMHMR) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY; FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

BACK TO BASICS FOR SAFE LIFTING - 4467

1/2" VHS color 21 min. 1984 A

Chronic back pain and spinal disc problems afflict one out of three Americans. Often the trouble starts with efforts to lift a heavy object, but in the wrong way. In this program supervisors learn how to teach the safe methods of lifting heavy cases and crates. (CORONE) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY)

BACTERIA AND DISEASE CONTROL (Rev. Ed.) - 4908

1/2" VHS color 9 min. 1992 A

Explains basic sanitation and cleanliness, how bacteria can be harmful and what to do about it. Excellent training for all janitors/custodians. (DONBR) (INFECTION CONTROL; SANITATION)

BATTLING FATIGUE - 5291

1/2" VHS color 5 min. 1989 A

Covers the possible results of not getting enough rest before coming to the job. Explains the various types of fatigue workers experience and suggests several ways fatigue can be overcome. (SAFETY) (OCCUPATIONAL HEALTH AND SAFETY)

BEAT THE HEAT (closed captioned) - 6225

1/2" VHS color 17 min. 1995 A

Closed captioned for the hearing impaired. Provides information on the prevention and treatment of heat stress. Emphasizes the need to replenish fluids when working in the heat and discusses thermo-regulation of the body. (COASTA) (HEARING IMPAIRED; HEAT STRESS/HEAT STROKE; OCCUPATIONAL HEALTH AND SAFETY)

BIOCHEMICAL LABORATORY SAFETY - 5285

1/2" VHS color 15 min. 1989 A, Professional

Provides an overview of laboratory safety. Covers such topics as avoiding contamination, handling contaminated materials, handling laboratory

equipment and glassware, hazardous chemical labeling, materials safety data sheets, and the importance of cleanliness and good housekeeping. (NUS) (ACCIDENT PREVENTION AND SAFETY: INFECTION CONTROL: LABORATORY SAFETY; SANITATION)

BLOODBORNE PATHOGENS-7115

1/2" VHS 19 min. 1998 color A, Professional Provides information on bloodborne pathogens such as those causing hepatitis B, hepatitis C and AIDS. Discusses and demonstrates effective means of infection control and exposure control. Explains personal protective equipment (PPE). (LONGI) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; HEPATITIS; INFECTION CONTROL)

BLOODBORNE PATHOGENS ANNUAL RETRAINING - 5908 1/2" VHS color 18 min. 1994 A, Professional

Explains the OSHA enforcement policy and fulfills 29 CFR, Part 1910 Employee Training Requirements. Explains the different bloodborne diseases and how to recognize exposure situations. Discusses techniques to prevent exposure, including personal protective equipment. To reduce these workplace exposure risks, discusses an "exposure control plan," emergency procedures, and proper posting of signs and labels. (TNI) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; HEPATITIS; INFECTION CONTROL)

BLOODBORNE PATHOGENS: "BLOODBUG" BARRIERS (closed captioned) - 6426

1/2" VHS color 23 min. 1996 A, Professional

Closed captioned for the hearing impaired. Ideal for annual training and retraining, stresses the importance of following standard precautions to guard against unseen "bloodbugs" in the healthcare facility. Engineering controls, work practices and housekeeping are discussed. (COASTA) (HEARING IMPAIRED; INFECTION CONTROL)

BLOODBORNE PATHOGENS IN HEALTHCARE FACILITIES English-6715 Spanish-6799

1/2" VHS color 26 min. 1998 A, Professional Intended for personnel in hospitals, laboratories, and physicians' offices to comply with 29 CFR Part 1910.1030. Describes the precautions to take while handling body substances, especially blood products. Describes the Exposure Control Plan. Explains emergency procedures and the meanings of the variety of warning signs and labels. Discusses the personal protective equipment (PPE). (LONGI) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; HEPATITIS; INFECTION CONTROL; SPANISH LANGUAGE)

BLOODBORNE PATHOGENS INSTRUCTIONS FOR SCHOOL STAFF - 5359

1/2" VHS color 24 min. 1992 A

Gives employees information on the origin and history of the Bloodborne Pathogens Standard, the epidemiology and modes of transmission for hepatitis B and HIV. Details the Exposure Control Plan. Explains practices and procedures for clean-up of body fluid spills. Provides information on personal protective equipment. Useful for bloodborne pathogens standard training. (ACQUIRED IMMUNE DEFICIENCY SYNDROME; HEPATITIS; INFECTION CONTROL)

BLOODBORNE PATHOGENS IN THE WORKPLACE: REDUCING **THE RISKS - 5296**

1/2" VHS color 13 min. 1992 A

Teaches risk assessment skills in general/industrial workplace environments for HIV and hepatitis B infections. Promotes the use of infection control kits. Without over-dramatizing, makes viewers aware of risks when they come in contact with body fluids. (SC) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; HEPATITIS; INFECTION CONTROL)

BLOODBORNE PATHOGENS STANDARD: HOW IT AFFECTS YOU. HOW IT PROTECTS YOU (Spanish) - 6024

1/2" VHS color 20 min. 1992 A

Explains the Bloodborne Pathogen Standard for mandated employee training. Includes universal precautions, HBV vaccination, and recordkeeping requirements. (COASTA) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; HEPATITIS; INFECTION CONTROL; SPANISH LANGUAGE)

BLUEPRINTS TWO--OFFICE ERGONOMIC TASK ANALYSIS -5910

1/2" VHS color 16 min. 1993 A, Professional

Examines how employees work and suggests ways to adapt the work environment to avoid injuries such as tendinitis, carpal tunnel syndrome, and back pain. Discusses the science of ergonomics, and how to analyze the work environment in order to adapt tasks and tools to fit the person, rather than the person adapting to fit the workplace layout. (CLMI) (BACK SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

BREATH TAKEN - 5281

1/2" VHS color 33 min. 1990 A

Shows persons suffering from asbestos-related diseases. Their testimony is provided concerning the tragic impact of industrial policy on human lives. Stresses that asbestos is now widely dispersed in the environment and is therefore a prevailing problem in society. (FANLIG) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

CAL HYPO AND ISO'S: USE YOUR BIGGEST BULLETS - 5768

1/2" VHS color 25 min. 1990 A, Professional

Provides information on safe handling and transportation of calcium hypochlorite and chlorinated isocyanurate pool chemicals and instructions on how to handle an incident involving these chemicals. (CHEM M) (DISASTERS; EMERGENCY SERVICES; OCCUPATIONAL HEALTH AND SAFETY)

CARBON MONOXIDE SAFETY AND HEALTH REQUIREMENTS - 4909

1/2" VHS color 13 min. 1991 A

Explains what carbon monoxide poisoning is, and how to reduce the effects of this health hazard. Almost every industry is exposed to carbon monoxide, but not enough attention is paid to its effects. Useful for increasing awareness and as a training tool. (DON BR) (OCCUPATIONAL HEALTH AND SAFETY)

CHEMICAL LABELS IN THE LABORATORY - 4052

1/2" VHS color 19 min. 1987 A, Professional

Describes an in-house laboratory chemical labeling system which complies with the Texas Hazard Communication Act. Physical hazards, health hazards, and target organ effects are defined. Examples of chemical labeling systems used by some manufacturers are also reviewed. A glossary of terms for inhouse labels is available. (TDHLAB) (ACCIDENT PREVENTION AND SAFETY; LABORATORY SAFETY; OCCUPATIONAL HEALTH AND

CHEMICAL SAFETY (Industrial Training) - 4108

1/2" VHS color 21 min. 1986 A, Professional

Recommended for all employers as an introduction to worker right-to-know training on chemical hazards. Covers the basic physical and health hazards of chemicals, routes of exposure, dose-response, labels, and material safety data sheets. (IND TR) (OCCUPATIONAL HEALTH AND SAFETY)

CHEMICAL SAFETY (Long Island) English - 6204 Spanish - 6205

1/2" VHS color 7 min. 1996 A

Stresses the importance of reading labels. Explains various chemical hazards: toxics, corrosives, flammables, reactives. Describes the routes of chemical entry into the body. Provides safety tips for handling, storing and disposing of chemicals. (LONGI) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY; SPANISH LANGUAGE)

CHEMICAL SAFETY #1: PROPER HANDLING

English - 4327 Spanish - 5515

1/2" VHS color 19 min. 1985 A, Professional

Presents eight rules to follow when working with chemical substances. Covers the kinds of dangers chemicals can present, the importance of safety information, and the need to exercise good safety practices at all times. (ACCIDENT PREVENTION OCCUPATIONAL HEALTH AND SAFETY; SPANISH LANGUAGE)

CHEMICAL SAFETY #2: HEALTH HAZARDS

English - 4328 Spanish - 5514

1/2" VHS color 20 min. 1985 A, Professional

Using the health hazard sections of a MSDS as a guide, explains: how

chemical substances can affect human health; how harmful exposures can be avoided; and what emergency procedures should be followed when an accident occurs. (TEL-A-) (ACCIDENT PREVENTION AND HEALTH; OCCUPATIONAL HEALTH AND SAFETY; SPANISH LANGUAGE)

CHEMICAL SAFETY #3: FIRE AND EXPLOSION English-5516 Spanish - 5517

1/2" VHS color 20 min. 1985 A-Professional

Addresses the subjects of fire and explosion as they relate to chemical substances. The characteristics of chemicals--flashpoint, reactivity, and vapor pressure--are demonstrated, and the safe handling and storage of potentially hazardous materials are stressed. (TEL-A-) (FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY; SPANISH LANGUAGE)

COMPLYING WITH THE ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) - 4113

1/2" VHS color 88 min. 1988 A, Professional

An EPA teleconference on AHERA aired on April 13, 1988, which helps local education authorities comply with EPA regulations issued in October 1987. AHERA requires all public and private elementary and secondary schools to inspect for friable and non-friable asbestos, develop asbestos management plans that address asbestos hazards in school buildings, and implement response actions in a timely fashion. (EPA) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

CONFINED SPACE SAFETY #1: CONFINED SPACE ENTRY (Rev. Ed.) English - 5181 Spanish - 5509

1/2" VHS color 25 min. 1993 A

Discusses types of confined spaces and the importance of control measures. Demonstrates protective equipment and rescue techniques. (TEL-A-) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY; SPANISH LANGUAGE)

CONFINED SPACE SAFETY #2: TESTING CONFINED SPACES (Spanish) - 5518

1/2" VHS color 25 min. 1986 A

Stresses the importance and purpose of testing for atmospheric hazards in confined spaces; the calibration and operation of test equipment; and the need to respond appropriately when an alarm or test indicates a problem. (TEL-A-) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY; SPANISH LANGUAGE)

CONFINED SPACE SAFETY #2: TESTING CONFINED SPACES (Rev. Ed.) - 5182

1/2" VHS color 25 min. 1993 A

Addresses a variety of methods for testing confined spaces under the OSHA guidelines. Gas detector tubes and electronic gas detector are fully explained and demonstrated. The dangers of flammable gases and the proper ways to detect them are discussed. (TEL-A-) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

CONFINED SPACE SAFETY #3: WORKING INSIDE CONFINED SPACES (Spanish) - 5519

1/2" VHS color 22 min. 1986 A

Demonstrates a variety of common hazards found in confined spaces and explains how they can be controlled. Explains purging and ventilation, personal protective equipment, and safe work practices. (TEL-A-) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY; SPANISH LANGUAGE)

CONFINED SPACE SAFETY #3: WORKING INSIDE CONFINED SPACES (Rev. Ed.) - 5183

1/2" VHS color 22 min. 1993 A

Concentrates on safe work practices when working in confined spaces. Demonstrates ways of avoiding common hazards such as falls, noise, and temperature extremes. Purging and ventilation are covered, and protective equipment is discussed. (TEL-A-) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

CONSTRUCTION SERIES: HOUSEKEEPING RESPONSIBILITIES-6456

1/2" VHS color 10 min. 1994 A

Stresses each individual's obligation for job site housekeeping, why it is

important and how it ensures overall safety efforts. (TNI) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

CORRECTIONAL STAFF AND TB-6612

1/2" VHS color 9 min. 1997 A

Targets correctional facility staff who may have had recent exposure to an active case of tuberculosis in the correctional setting. The exposed officers go through "panic," "education" and "medication compliance" phases, with both a medical professional and an older correctional officer guiding and educating them along the way. The two officers accept the INH chemoprophylaxis. (TDH) (INFECTION CONTROL; TUBERCULOSIS)

CORROSIVE MATERIALS AND EMERGENCY RESPONSE: PROPER IDENTIFICATION AND SAFE HANDLING - 5648

1/2" VHS color 45 min. 1992 A

Defines corrosives and includes information on: identification, physical characteristics, uses and types of packaging used to transport corrosives; differences between acids, bases and reactivity problems; emergency response considerations and mitigation techniques; personal protective equipment and decontamination procedures; first aid and emergency medical treatment. (CHEM M) (EMERGENCY SERVICES; FIRST AID; OCCUPATIONAL HEALTH AND SAFETY)

CRANES, CHAINS, AND SLINGS-6768

1/2" VHS color 5 min. 1994 A

Reviews safety procedures when using chains, wire rope, nylon slings, hooks and cranes. Main topics include: examining all hoisting equipment before use; removing knots, kinks or twists; avoiding "jerking" motions when moving loads; storing of equipment properly; lifting as close to the vertical as possible; and using cranes safely. (LONGI) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

CRISIS MANAGEMENT PLANNING FOR THE CHEMICAL INDUSTRY - 5673

1/2" VHS color 12 min. 1991 A, Professional

Provides an overview of crisis management and presents areas to consider when evaluating a plan. (CHEM M) (DISASTERS; EMERGENCY SERVICES; OCCUPATIONAL HEALTH AND SAFETY)

CUMULATIVE TRAUMA, Part I - 4441

1/2" VHS color 16 min. 1989 A

Shows what managers and employees can do to reduce the risk of cumulative trauma in the workplace. Discusses the causes of the problems, including repetitive movements, poor posture, awkward positions, excessive force, improper tools. (SUMMIT) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

CUMULATIVE TRAUMA, Part II - 5249

1/2" VHS color 16 min. 1989 A

Discusses losses to companies in productivity and in workman's compensation claims due to cumulative trauma in the workplace. Shows how reducing the risk of these losses can be accomplished by changing tools, rotating tasks, and work positioning changes. (SUMMIT) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

CUMULATIVE TRAUMA, Part III - 4442

1/2" VHS color 16 min. 1990 A

Shows the interaction between managers and those employees who have been injured due to cumulative trauma, such as carpal tunnel syndrome. Shows how the manager should communicate concern to employee, get the medical facts, and then take action to change the job or work station or rotate the duties so the employee is not reinjured. (SUMMIT) (OCCUPATIONAL HEALTH AND SAFETY)

DEPARTMENT OF TRANSPORTATION GENERAL AWARENESS TRAINING - 5646

1/2" VHS color 25 min. 1993 A

Provides general awareness training of the Department of Transportation hazardous materials regulations as required by HM-126F. Covers DOT regulations pertaining to classification; shipping papers; packaging, labels, markings and placards; loading, unloading, and securement. (CHEM M) (DISASTERS; OCCUPATIONAL HEALTH AND SAFETY)

THE DISORDERLY WORKER - 4867

1/2" VHS color 8 min. 1969 A, Professional

Describes a worker who is insensitive to the disorder and filth which he creates. (JOURNL) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

DOG BITE PREVENTION THROUGH AWARENESS - 4906

1/2" VHS color 13 min. 1990 A

Especially produced for meter readers, mail carriers, and residential service employees. Details the techniques for recognizing problem animals as well as confrontation avoidance. Makes viewers aware of the hazards, the precautions to take, how to protect oneself if confronted, and how to make professional judgements. (DON BR) (ACCIDENT PREVENTION AND SAFETY; ANIMAL CONTROL; OCCUPATIONAL HEALTH AND SAFETY)

EGRESS/EXIT SAFETY - 5616

1/2" VHS color 5 min. 1992 A

Shows that it is important to keep emergency exits safe. Three key points are covered: obstructions, exit doors, and how to exit safely. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

ELECTRICAL SAFETY FOR NON-ELECTRICAL WORKERS - 5250

1/2" VHS color 20 min. 1991 A

Explains basic electrical concepts, effects of electric shock, and common electrical hazards. Techniques for avoiding hazards and for reacting to an electrical emergency are described. This program is intended as an introduction to electrical hazards for plant personnel. (NUS) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

EMPLOYEE EDUCATION: SAFETY IN THE OFFICE - 5119

1/2" VHS color 13 min. 1980 A

Helps employees understand their role in keeping the office safe. Suggests that employees be responsible for picking up pencils, paper clips, and other objects that cause falls, as well as making sure telephone and electrical cords are not lying across pathways. Spilled food or drink should be cleaned up immediately. Shows how to load and use the filing cabinet properly. Employees should know escape routes and procedures to follow during emergencies, observing electrical safety rules when handling appliances, reporting fire hazards, and maintaining a drug-free workplace. (AIMS) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

ENSURING INFECTION CONTROL -7060

1/2" VHS color 21 min. 1997 Professional

Describes how infectious agents are transmitted utilizing the chain of infection. Explains the difference between a community acquired and a nosocomial infection. Presents an overview of prevention measures, including the 1996 Centers for Disease Control and Prevention's Standard Precautions, as well as transmission based precautions. Includes tips on legal issues and documentation. (LIPP) (COMMUNICABLE DISEASES; HOSPITALS; INFECTION CONTROL; LONG TERM CARE FACILITIES; NURSING)

ERGONOMICS: THE PRACTICAL APPROACH - 5800

1/2" VHS color 20 min. 1993 A, Professional

Defines the term "ergonomics" and why it is important to the workplace. Explains the results of poor ergonomics and presents the "Hierarchy of Control Measures" that is an aid to management in examining and improving the ergonomics of all types of workplaces. (SC) (OCCUPATIONAL HEALTH AND SAFETY)

THE ESSENTIAL ELEMENTS OF HAND SAFETY-6476

1/2" VHS color 14 min. 1996 A

Graphically illustrates hand injuries. Presents four types of hand hazards: mechanical, chemical, thermal and general. Shows job situations in which these hazards occur. Discusses accident prevention measures based on recognizing the hazard, evaluating the extent of the hazard and, whenever necessary, following through with appropriate control measures. Provides many tips for the worker to reduce hand injuries. (SC) (ACCIDENT PREVENTION AND CONTROL; OCCUPATIONAL HEALTH AND SAFETY)

EXCAVATIONS - 5579

1/2" VHS color 23 min. 1992 A

Discusses the requirements of OSHA's excavation standard in great detail and includes: systems of protection against cave-ins, access to and egress from excavations, employee exposure to vehicular traffic, falling loads, hazardous atmospheres, water accumulation, unstable structures in and adjacent to excavations, and a consistent method of soil classification. (NAVC) (OCCUPATIONAL HEALTH AND SAFETY)

EYE INJURIES - 6485

1/2" VHS color 4 min. 1988 A

Graphically depicts eye injuries that can occur when proper eye protection is ignored. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

EYE SAFETY - 5122

1/2" VHS color 10 min. 1991 SrH-A

Delivers information on eye protection emphasizing personal responsibility. Provides interviews with people who would have lost their eyesight had they not been wearing eye protection. (AURORA) (ACCIDENT PREVENTION AND SAFETY; EYES AND VISION DISORDERS; OCCUPATIONAL HEALTH AND SAFETY)

FALL PREVENTION: LADDER SAFETY-6788

1/2" VHS color 21 min. 1994 Adult

Gives details on selecting the best ladder for the job. Stresses personal responsibility for ladder safety. Describes the inspection and correct set up for each type of ladder. Demonstrates safety rules for climbing on and working from ladders. (INDTR) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

FAMILY PRACTICE REVIEW COURSE-1994:

1/2" VHS color about 90 min. each 1994 Professional

Conference held for physicians including a variety of speakers, workshops, and question-and-answer periods. Each video stands alone and the videos need not be seen in any particular order. Each video may contain several speakers and topics. The question-and-answer periods do not necessarily have to do with the topics on the video. (TU-MED) (MEDICINE; OCCUPATIONAL HEALTH AND SAFETY)

FOOT PROBLEMS IN OFFICE PRACTICE (WORKSHOP) - 6589

OVERUSE INJURIES (WORKSHOP) - 6596 PAIN PATTERNS, Q&A SESSION, OVERUSE INJURIES- 6597

FATIGUE BUSTERS: HOW TO SURVIVE FATIGUE IN THE '90s - $6345\,$

1/2" VHS color 46 min. 1995 A, Professional

Explores common causes of fatigue and the effects of fatigue on job performance, safety, and personal relationships. Offers six steps to fight fatigue. (TOTAL) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY; STRESS)

FIGHTING BACK PAIN - 5246

1/2" VHS color 18 min. 1989 A

A back injury prevention video stressing that posture is the key to preventing back pain. Discusses the physiology of the back and why the "back bowed in" position should be used at all times. Shows how to use this position when sitting, lifting, moving objects. Provides five exercises to maintain a flexible back. (VISUCM) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY; POSTURE)

FIRE IN THE WORKPLACE (Coastal) - 5632

1/2" VHS color 17 min. 1990 A

Helps viewers to recognize potential fire hazards in the workplace. Includes both industrial and office settings. Explains the classes of fires, the importance of proper housekeeping, methods of extinguishing small fires, and explains when not to fight fires yourself. (COASTA) (FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

FIRE IN THE WORKPLACE (Long Island)- 6145

1/2" VHS color 20 min. 1994 A

Award-winning video which emphasizes the importance of fire prevention. Includes dramatic footage and personal accounts. Covers electrical fires; arson; smoking; and procedures to follow to survive a workplace fire.

FIRE SAFETY IN HOME HEALTH-6951

1/2" VHS color 24 min. 1998 A, Professional

Intended for home health professionals. Gives the basic facts about fire. Shows the steps that the home health care worker can take to assess fire hazards in the patients' homes. Explains ways to teach families how to prevent, control and escape home fires. Includes a brief instruction on the use of the fire extinguisher. (COASTA) (ACCIDENT PREVENTION AND SAFETY; FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

FIRE SAFETY: THERE'S NO SECOND CHANCE (closed captioned) - 6228

1/2" VHS color 20 min. 1996 A, Professional

Closed captioned for the hearing impaired. Describes the four elements that must be present for a fire to occur. Discusses four classes of fire and how to prevent each one. Explains how to use a fire extinguisher and the importance of having an Emergency Action Plan at the workplace. (COASTA) (FIRE SAFETY; HEARING IMPAIRED; OCCUPATIONAL HEALTH AND SAFETY)

FIRST AID ON THE JOB - 6224

1/2" VHS color 26 min. 1993 A

Designed specifically for those who may not be first-aid certified, but may be first on the scene of an accident. It explains: when and how to move a victim; how to stop bleeding; and the symptoms of shock and how to prevent it. It incorporates bloodborne precautions into the procedures recommended. (COASTA) (EMERGENCY SERVICES; FIRST AID; OCCUPATIONAL HEALTH AND SAFETY)

THE FIRST LINE OF DEFENSE--FIRE EXTINGUISHERS - 5290

1/2" VHS color 8 min. 1989 A

Examines the basic types of fire extinguishers and illustrates the proper procedures for their use and maintenance. (SAFETY) (FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

FLAMMABLE SOLIDS, AND OTHER CLASS FOUR REACTIVE MATERIALS - 5647

1/2" VHS color 55 min. 1991 A

Describes the following: product identification procedures; types of containers used to transport these commodities; unique hazards; mitigation procedures in the event of a release or fire; personal protective clothing requirements for responders; hazards from exposure to the products and first aid procedures; decontamination and cleanup procedures. (CHEM M) (DISASTERS; EMERGENCY SERVICES; FIRST AID; OCCUPATIONAL HEALTH AND SAFETY)

A FOOT CLOSER TO SAFETY -6484

1/2" VHS color 4 min. 1989 A

Explains basic safety shoe types and why proper foot protection is important. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

THE FORGETTER - 4865

1/2" VHS color 8 min. 1969 A, Professional

Describes a worker who ceases to concentrate to the point where he endangers himself and his fellow workers. (JOURNL) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

FORKLIFT OPERATOR SAFETY - 4958

1/2" VHS color 18 min. 1991 A

A comprehensive program for anyone operating forklifts in the manufacturing environment. Teaches students engineering principles, operator safety rules and operative maintenance. Useful for training both new and experienced operators. (DON BR) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

FORKLIFT SAFETY OPERATION - 4483

1/2" VHS color 20 min. 1989 A

Utilizes dramatic crash sequences to illustrate proper and improper operation of the forklift, how to carry a load properly, and the safe driving skills necessary when operating a forklift. The program also defines the importance of fulcrum and center of gravity. (ITS) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

GIVING SAFETY A LIFT: FORKLIFT OPERATOR GUIDE - 5280

1/2" VHS color 16 min. 1985 SrH-A

Teaches and reviews both basic safety requirements and safe operating procedures for forklift operators. Covers load capacity, how to load safely, and the important steps in the daily inspection routine. Covers fueling, parking, and preventive maintenance. (IFB) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

GUARDING AGAINST TUBERCULOSIS AS A FIRST RESPONDER - 5875

1/2" VHS color 19 min. 1995 A, Professional

Designed specifically to assist first responders who are at high risk of exposure to tuberculosis. Areas covered include: the history of tuberculosis; the epidemiology and symptoms; modes of transmission; the CDC guidelines; exposure control plans, and use of personal protective equipment. (AIMS) (EMERGENCY SERVICES; INFECTION CONTROL; TUBERCULOSIS)

HAND SAFETY - 5123

1/2" VHS color 10 min. 1991 SrH-A

Emphasizes the importance of hand safety through dramatic interviews with people who have suffered hand injuries. Provides realistic wrong-way/right-way scenarios. (AURORA) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

HANDWASHING: PROMOTING A HEALTHY ENVIRONMENT - 5428

1/2" VHS color 13 min. 1987 A

Designed for use in a healthcare facility, stresses the importance of handwashing. Explains that this helps control the spread of infection, provides a safe environment for patients and protects healthcare personnel as well. (FGH) (HYGIENE; INFECTION CONTROL; NURSING)

HANDWASHING: YOUR HEALTH IS IN YOUR HANDS (closed captioned) - 6223

1/2" VHS color 13 min. 1995 A, Professional

Closed captioned for the hearing impaired. Shows healthcare workers how to protect themselves and their patients through proper handwashing procedures. Discusses how handwashing prevents the spread of infection, the proper water temperature, and the friction rub. (COASTA) (HEARING IMPAIRED; HYGIENE; INFECTION CONTROL; NURSING)

HAZARD ALERT: LABORATORY SPILLS - 4798

1/2" VHS color 11 min. 1985 A, Professional

Designed to give employees a knowledge of the clean-up and disposal procedures to be followed in the event of a small spill of acid, caustic, or flammable liquid in a laboratory setting. Awareness of potential hazards, location and proper use of safety equipment, clean-up material, and appropriate first aid procedures are emphasized. (ITS) (OCCUPATIONAL HEALTH AND SAFETY)

HAZARD COMMUNICATION IN THE WORKPLACE - 6143

1/2" VHS color 17 min. 1995 A

Defines hazardous materials and what is included in a written HazCom plan. Explains what labels must include, as well as material safety data sheets, what they include and how they are used. Discusses OSHA requirements. (LONGI) (OCCUPATIONAL HEALTH AND SAFETY)

HAZARDOUS INHERITANCE: WORKPLACE DANGERS TO REPRODUCTIVE HEALTH - 5251

1/2" VHS color 24 min. 1990 A

Discusses the widespread hazards in the workplace that can cause infertility, miscarriage, stillbirth, birth defects and even childhood cancer. These dangers are examined from medical, legal and workplace health and safety perspectives. (CAMDOC) (CANCER; OCCUPATIONAL HEALTH AND SAFETY; PRENATAL AND POSTPARTUM CARE; REPRODUCTION; WOMEN - HEALTH AND HYGIENE)

HAZCHEM 1: SULFURIC ACID AND HYDROCHLORIC ACID - 4451

1/2" VHS color 26 min. 1987 A, Professional

Introduces some fundamental lessons about emergency procedures such as identifying corrosive acids, hazards associated with sulfuric acid and hydrochloric acid, occupancies where acids are found, reactivity problems, why water may be dangerous, proper protective clothing, stemming the flow

of product, neutralization operations, emergency medical treatment, decontamination, environmental concerns. (EFG) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

HAZCHEM 2: ANHYDROUS AMMONIA - 4452

1/2" VHS color 27 min. 1988 A, Professional

Teaches valuable lessons about response to hazardous materials incidents involving this widely used chemical, including: how to recognize the presence of ammonia, why indoor releases pose the greatest danger, the effect anhydrous ammonia has on human tissue, why explosions occur with a "non-flammable gas", how water fog is used to control vapor, new Hazmat foams and how they can help, when and when not to use cooling water on tanks, first aid for victims of exposure to anhydrous ammonia, proper protective clothing to use at incidents, elements of a good anhydrous safety program. (EFG) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

HAZCHEM 3: HAZARDOUS WASTE - 4453

1/2" VHS color 27 min. 1988 A, Professional

Introduces some fundamental lessons about emergency procedures, including: identifying unknown hazardous substances, illegal waste disposal practices, DOT and EPA marking requirements, monitoring atmospheric hazards, how waste manifests can help, selecting protective clothing, toxicity of hazardous waste, how to make the site safe, sampling techniques, decontamination. (EFG) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

HAZCHEM 4: CHLORINE - 4454

1/2" VHS color 25 min. 1989 A, Professional

Introduces some fundamental lessons about emergency procedures including: what happens when containers are exposed to fire, identifying the presence of chlorine, protective clothing for mitigation activities, how to use cooling and vapor control water, methods for vapor leak detection, chlorine institute A, B, and C kits, health hazards of exposure, chlorine container design, response role of CHLOREP teams, how vapors behave. (EFG) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

HAZCHEM 5: PESTICIDES - 4455

1/2" VHS color 28 min. 1989 A, Professional

Introduces some fundamental lessons about emergency procedures including: flammability, health, and reactivity hazards, procedures for spill and leak emergencies, symptoms of exposure to toxic pesticides, where pesticides may be encountered, safe handling and storage procedure, understanding and using EPA labels, when it is best to let a fire burn, first aid for pesticide exposure, protective clothing requirements, when evacuation is called for, decontamination procedures. (EFG) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

HAZCHEM 6: SODIUM HYDROXIDE AND POTASSIUM HYDROXIDE - 4456

1/2" VHS color 25 min. 1990 A, Professional

Introduces some fundamental lessons about emergency procedures including: identifying caustics, hazards of sodium hydroxide and potassium hydroxide, occupancies where caustics are found, proper protective clothing, stemming the flow of product, emergency medical treatment, environmental concerns, why water may be dangerous, neutralization operations, basic clean-up procedure, decontamination. (EFG) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

HAZCHEM 7: BENZENE, TOLULENE, AND XYLENE - 4787

1/2" VHS color 28 min. 1990 A, Professional

Examines the hazards of these three widely used aromatic hydrocarbons. Shows how to recognize the presence of these flammable liquids and how to handle leaks, spills, and fires. Examines prevention activities for safe handling, storage, and use. Explains why the carcinogen benzene is the most hazardous of the products and also covers symptoms of exposure, emergency medical treatment, protective clothing configurations, decontamination procedures, and tactics for clean-up of spills on land or water. (EFB) (ACCIDENT PREVENTION AND SAFETY; ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

HAZCHEM 8: HYDROGEN SULFIDE - 4788

1/2" VHS color 28 min. 1991 A, Professional

Provides current information about: why smell cannot be relied on to detect hydrogen sulfide; action for first responders at suspected H₂S incidents; why

firefighter turnouts provide the best protection; why letting the fire burn may be the best strategy; symptoms of exposure to hydrogen sulfide; monitoring equipment and methodology; establishment of safe areas; decontamination procedures; and ventilation operations. (EFG) (ACCIDENT PREVENTION AND SAFETY; ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

HAZMAT COMMAND, Parts I AND II - 4457

1/2" VHS color 17/22 min. 1989 A, Professional

Part I: SIZING UP THE HAZARDOUS MATERIALS INCIDENT (17 min.) Examines methods of gathering information at hazardous materials incidents including observation, hazard communication systems, hazardous materials documents, and witnesses. Discusses identification of hazardous materials and assessment of the risks involved with an incident. Shows techniques for controlling the incident scene, how to implement an incident command system, effectively manage the safety of response personnel, and procedures for transfer of command. Part II: MANAGING THE HAZARDOUS MATERIALS INCIDENT (22 min.) Shows how to organize the hazardous materials incident scene and establish sectors or divisions to reduce the number of persons reporting to the incident commander. Examines the tactical priorities of rescue, conservation, and control within the strategic framework of offensive and defensive operations. Discusses command post operations, safe management of responders working in chemical protective clothing, and decontamination operations. Post incident procedures are also studied. (EFG) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

HAZMAT EMERGENCY - 4458

1/2" VHS color 20/25/20 min. 1988 A, Professional

Part I: RECOGNIZING HAZARDS (COMMON) (20 min.) Discusses how to recognize dangerous substances and assess the hazards involved. Explains how toxic substances can harm and provides basic informationgathering techniques for those who are first on the scene. Shows how to recognize occupancies where dangerous substances are likely to be found, and explains hazard information systems including the U.S. Department of Transportation placard and labelling system. Tells how documents relating to hazardous materials can be of assistance, about helpful organizations such as Chemtrec, and how both textual- and computer-based reference sources can help identify hazardous materials. Part II: PROTECTIVE CLOTHING (25 min.) Studies specialized protective clothing and equipment, and shows how it is designed to protect against such dangers as thermal, asphyxiation, chemical, or mechanical hazards. Demonstrates the use of positive pressure SCBA, protective clothing for structural fire fighting, encapsulating and non-encapsulating chemical protective clothing, and high temperature protective clothing. Discusses selecting protective clothing for the hazards encountered and how improper use can be dangerous. Decontamination and physiological as well as psychological stresses associated with use are covered. Part III: SAFE OPERATIONS (20 min.) Discusses safe procedures during on-site operations. Talks about the importance of pre-incident planning and how a good size-up is critical to a safe incident scene operation. An effective command system, the dangers of search and rescue operations, the establishment of control zones, decontamination, and the importance of good communications when using protective clothing are examined. Other issues covered are the duties of a safety officer, good personal hygiene, and safe work procedure. Includes scenes from actual incidents as well as drills by leading Hazmat response teams. (COMMON) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

HAZMAT 1991 - JEFFERSON STREET WATER PLANT - 5004

1/2" VHS color 12 min. 1991 A, Professional

Shows how the Laredo Fire Department and the HAZMAT ambulance respond to a chlorine leak at the Jefferson Street Water Plant. Shows how the HAZMAT Command Post operates the necessary communications and decontamination procedures. (LFD) (EMERGENCY SERVICES; OCCUPATIONAL HEALTH AND SAFETY)

HEALTH AND SAFETY IN FAMILY DAY CARE: COMMUNICABLE DISEASE - 5453

1/2" VHS color 9 min. 1993 A

Presents information on ways diseases are spread in a day care setting and methods to reduce this spread. Covers proper handwashing and diapering. Encourages caregivers to establish a written policy regarding the care of sick children. Presents a procedure caregivers can use to check for signs of illness

in children. Presenting information on diseases that commonly occur in day care settings, encourages the caregiver to accept responsibility in preventing the spread of disease. (NMCHC) (CHILDREN - CARE AND HYGIENE; COMMUNICABLE DISEASES; HYGIENE; INFECTION CONTROL; SANITATION)

HEALTHCARE ERGONOMICS: WORKING TO YOUR ADVANTAGE - 6425

1/2" VHS color 21 min. 1996 A, Professional

An updated version of VC 6226 PROTECTING YOUR BACK. Defines ergonomics and discusses cumulative trauma disorders. Explains how improvements in the arrangement of the work area may reduce the risk of injuries and may be inexpensive to implement. Suggests ways to modify body mechanics to reduce the risk of cumulative trauma injuries. (COASTA) (BACK SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

HEALTHCARE SAFETY ORIENTATION - 6229

1/2" VHS color 16 min. 1994 A, Professional

Discusses the most common safety hazards found in healthcare settings. Includes information on: slips, trips and falls; back safety; electrical safety; fire safety; disinfection and sterilization; handling medical waste; bloodborne pathogens; good housekeeping; personal protective equipment; hazard communication; radiation safety; and handwashing and glove removal. (COASTA) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY; HYGIENE; INFECTION CONTROL; OCCUPATIONAL HEALTH AND SAFETY; SANITATION)

HEALTH EFFECTS FROM SHORT TERM CHLORINE EXPOSURE - 5658

1/2" VHS color 13 min. 1991 A, Professional

Provides information on symptoms and medical treatment of exposure to chlorine. (CHEM M) (EMERGENCY SERVICES; OCCUPATIONAL HEALTH AND SAFETY)

HEALTH HAZARDS - 6126

1/2" VHS color 12 min. 1994 A

Includes video, trainer's guide, worksheets and quiz. Explains basic health hazards and terms commonly found on the MSDS. Topics include dose/response; threshold limits, carcinogens; corrosives; irritants; and sensitizers. Shows protective measures that can be taken to prevent health hazards. (BTS) (OCCUPATIONAL HEALTH AND SAFETY)

HEARING CONSERVATION - 5622

1/2" VHS color 12 min. 1994 A

Covers hearing mechanics, hearing loss, audiometric testing, use and maintenance of hearing protectors, and symptoms of hearing loss. (AURORA) (EARS AND HEARING DISORDERS; OCCUPATIONAL HEALTH AND SAFETY)

HEARING THE GOOD THINGS IN LIFE - 4488

1/2" VHS color 5 min. 1989 A

Although preventable, many industrial workers suffer long-term hearing loss. This video humorously points out that wearing proper hearing protection is "sound" advice. (SAFETY) (EARS AND HEARING DISORDERS; OCCUPATIONAL HEALTH AND SAFETY)

HEAT CAN KILL - 4489

1/2" VHS color 5 min. 1989 A

Heat stroke and heat exhaustion can occur in any hot work environment. This video describes the symptoms of both conditions and outlines proper first aid for each. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; FIRST AID; HEAT STRESS/HEAT STROKE; OCCUPATIONAL HEALTH AND SAFETY)

HEAT STRESS - 6018

1/2" VHS color 30 min. 1992 A

Heat stress and heat related illnesses are more than just a problem of workers outdoors. Heat stress, heat exhaustion and heat stroke are described. Prevention of and first aid for heat related illnesses are explained. (EXCTR) (HEAT STRESS/HEAT STROKE; OCCUPATIONAL HEALTH AND SAFETY)

HEAT STRESS: WORKING IN HOT ENVIRONMENTS-7157

1/2" VHS color 17 min. 1993 A

Shows many people at work outside in summer heat. Explains the body reactions to high heat levels. Discusses the symptoms and treatments of several heat-related disorders including heat exhaustion, heat cramps, and heat rash. (LONGI) (HEAT STRESS/STROKE; OCCUPATIONAL HEALTH AND SAFETY)

HELPING AT HOME: INFECTION CONTROL - 6418

1/2" VHS color 12 min. 1995 A, Professional

Teaches the practical skills needed to provide safe, comfortable home care. Demonstrates using proper hand washing techniques; using infection-prevention gear and disinfectants; deciding when to call a health care provider; disposing of contaminated articles; housekeeping strategies. (MOSBY) (INFECTION CONTROL; NURSING; SANITATION)

HELPING AT HOME: WOUND CARE (closed captioned) -6439

1/2" VHS color 16 min. 1996 A, Professional

Closed captioned for the hearing impaired. Teaches the practical skills needed to provide safe, comfortable home care. Demonstrates ways to speed healing and prevent infection. Gives step-by-step instructions for changing a dry, sterile dressing; cleaning infected, open, or draining surgical wounds; and wet to dry dressing change. Provides supplies checklists and answers common caregivers' questions. (MOSBY) (HEARING IMPAIRED; INFECTION CONTROL; NURSING; SANITATION)

HEPATITIS A: COMMUNITY-WIDE OUTBREAK - 6565

1/2" VHS color 16 min. 1996 A, Professional

Shows what health officials can do when faced with a community-wide outbreak of hepatitis A. Explains that the disease can be spread from very young children, who have no symptoms, to adults. Explains the importance of hand washing education. Describes the impact of immune globulin for temporary protection from the disease. Stresses that early intervention is very important. The use of the hepatitis A vaccine in slowing the outbreak is described. The Texas Department of Health does not endorse any particular brand or product. (SKB) (COMMUNITY AND RURAL HEALTH; HEPATITIS; HYGIENE; INFECTION CONTROL; MEDICINE)

HEPATITIS B PREVENTION: A GUIDE FOR HIGH SCHOOL PROFESSIONALS-6836

1/2" VHS color 5 min. 1995 JrH-SrH

Health teacher or school nurse curriculum designed for presentation to a junior high or high school audience. Includes 5-minute video which describes hepatitis B as a bloodborne disease which can be spread through sexual transmission as well as sharing toothbrushes and razors. Discusses symptoms and health complications associated with the disease. Stresses the need for vaccination. Accompanying guide provides hepatitis B facts, suggested activities and bibliography. (ASHA) (COMMUNICABLE DISEASE; HEPATITIS; IMMUNIZATION; INFECTION CONTROL; SEXUALLY TRANSMITTED DISEASES)

HEPATITIS B: THE VACCINATION DECISION - 5680

 $1/2"\ VHS\ \ color\ \ 14\ min.\ \ 1989\ \ A,$ Professional

Discusses hepatitis B complications and how the disease is transmitted. Explains that health care workers are at high risk for hepatitis B exposure. Describes hepatitis B vaccines and the vaccination schedule. Also discusses precautions to take if exposure to hepatitis B is likely. (MERCK) (HEPATITIS; IMMUNIZATION; INFECTION CONTROL)

THE HOTHEAD- 4866

1/2" VHS color 8 min. 1969 A, Professional

Describes a worker who blows his top at the slightest irritation. (JOURNL) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

HOUSEKEEPING AND TEAMWORK IN INDUSTRY-6934

VHS color 18 min. 1999 A

Demonstrates how good housekeeping and teamwork are keys to working safely and productively. Topics include: fire prevention, storage, leaks/spills, and employee attitude and commitment (ATR) (ACCIDENT PREVENTION AND SAFETY; FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

HOUSEKEEPING - GENERAL WORK SPACE - 5142

1/2" VHS color 4 min. 1989 A

Explains the dangers of a cluttered work space. An uncluttered, well-organized work area increases efficiency and promotes good morale. Clutter causes inefficiency, slips and falls, and may present a fire hazard. Housekeeping is a shared task and is the responsibility of all workers. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

HOUSEKEEPING: IT AIN'T LIKE THE MOVIES (closed captioned) - 6429

1/2" VHS color 15 min. 1995 A

Closed captioned for the hearing impaired. Reviews the importance of good housekeeping in the prevention of falls in the workplace. It covers proper storage techniques, removal of clutter, and stresses the importance of eliminating spills and leaks. (COASTA) (HEARING IMPAIRED; OCCUPATIONAL HEALTH AND SAFETY)

HOW TO CONDUCT A SAFETY MEETING: A PART OF YOUR JOB - 4794

1/2" VHS color 15 min. 1990 A, Professional

The "how to's" of conducting effective safety meetings are creatively presented in this informative and motivational video program. This program is written specifically for supervisors, managers, and anyone else faced with the challenge of planning and executing safety meetings. Step-by-step instructions on how to plan, prepare, schedule, supervise, and document safety meetings are clearly outlined. (ITS) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

HOW YOU CAN ASSESS ENGINEERING CONTROLS FOR TB IN YOUR HEALTHCARE FACILITY: YOU DON'T NEED A WEATHERMAN TO KNOW WHICH WAY THE WIND BLOWS-6785

1/2" VHS color 25 min. 1998 A, Professional

Trains staff (infection control coordinators, safety officers, employee health practitioners and facility engineers) in the basic techniques used to assess engineering controls for evaluation and maintenance of tuberculosis controls in the healthcare setting. Topics include: isolation rooms; ventilation; exhaust air; HEPA filter units; negative pressure verification; negative pressure-quantitative; room pressure monitors; room clearance time; sputum induction; and waiting rooms. (CURRY) (INFECTION CONTROL; TUBERCULOSIS)

HYGIENE AND HEALTH AT WORK-6942

1/2" VHS color 20 min. 1997 A

Describes bacteria and viruses and the methods by which disease can be spread. Discusses hepatitis A and B and HIV transmission. Emphasizes proper hygiene in controlling the spread of infection in the workplace including good bathroom hygiene. Gives the basics of good food handling techniques. Promotes regular exercise and good nutrition as ways of maintaining good health. (VOCAM) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; FOOD HYGIENE; HEPATITIS; INFECTION CONTROL; PHYSICAL FITNESS)

I FELT COMFORTABLE - 6154

1/2" VHS color 23 min. 1994 A

A graphic portrayal of a workplace accident resulting from the intentional violation of safety work rules and procedures. This true life story is told by the accident victim himself. Shows how individual behavior plays a major role in accidents and/or accident prevention. Increases awareness of the risks each of us take everyday at home and work and how those risks could have an impact on our lives. Viewers should be warned that many of the scenes have graphic slides of the injuries and may be unpleasant for some to watch. (NRSC) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

INDOOR AIR POLLUTION - 5242

1/2" VHS color 6 min. 1990 A

Explains the sources of indoor pollutants and outlines the steps to be taken to alleviate the problem. (SAFETY) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY; POLLUTION)

INFECTION CONTROL - 6189

1/2" VHS color 25 min. 1994 A, Professional

Explains the infectious process, pathogens, inflammation and the body's defenses against infection, including basic information on the immune system. Includes universal precautions for blood and body substances and proper handwashing procedure. (M LIFE) (NURSING; INFECTION CONTROL; PHYSIOLOGY AND BIOLOGY; SANITATION)

INFECTION CONTROL FEATURING DRUG-RESISTANT ORGANISMS - 6427

1/2" VHS color 25 min. 1996 Professional

Helps healthcare facilities to develop a plan of attack for fighting drugresistant organisms. Discusses stringent infection control, environmental controls, lab surveillance, and the prudent use of antibiotics. (COASTA) (INFECTION CONTROL; SANITATION)

INFECTION CONTROL IN HOME CARE 1996-1997 - 5973

1/2" VHS color 24 min. 1996 A, Professional

Presents the latest information on personal protective equipment, sharps management, spills, soiled linen, biohazardous waste management, infection control surveillance, and antibiotic resistance. (BELSON) (HYGIENE; INFECTION CONTROL; SANITATION)

IN THE BUSINESS WORLD: CARPAL TUNNEL SYNDROME - 5239

1/2" VHS color 15 min. 1992 A

Provides anatomical information, the most current labor statistics, and treatment suggestions. Specific information regarding the hazards of computer terminals is also included. (ALTSCH) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

IN THE INDUSTRIAL WORLD: CARPAL TUNNEL SYNDROME - 5241

1/2" VHS color 14 min. 1992 A

Illustrates how carpal tunnel syndrome can affect anyone involved in a repetitive-motion activity, including assembly lines and the operation of industrial equipment. Treatments and preventive measures are explained. (ALTSCH) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

INVITATION TO A VIRUS - 4294

1/2" VHS color 16 min. 1988 Professional

Covers important protective safeguards for dentists, dental assistants, dental hygienists, doctors, and nurses. (PYR) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; DENTAL HEALTH; HOSPITALS; INFECTION CONTROL; SANITATION)

IT ONLY TAKES A SECOND - 6125

1/2" VHS color 3 min. 1995 A, Professional

A powerful collection of the seconds leading to work-related accidents. Carelessness, inattention, and unsafe work practices culminate in disastrous results. To be used as a discussion starter. Non-narrated. (AURORA) (ACCIDENT PREVENTION AND SAFETY; HEARING IMPAIRED; OCCUPATIONAL HEALTH AND SAFETY)

IT WON'T HAPPEN TO ME (Industrial Training) - 4484

1/2" VHS color 15 min. 1987 A

Designed for hourly employees and first line supervisors, the program promotes the reduction of unsafe acts by depicting actual accounts from real people who took risks and were seriously injured as a result. It discusses the causes of accidents and examines why people take unneccessary safety risks. The correlation between unsafe acts and accidents is stressed throughout the program. (ITS) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

KILLER BEES, WASPS AND SPIDERS - 6203

1/2" VHS color 37 min. 1996 SrH-A

Explains the difference between the killer bee and the honey bee and what to do if attacked. Shows poisonous spiders. Describes proper treatment for bee stings and spider bites and how to recognize sting or bite allergic reactions. (LONGI)(INSECT CONTROL; OCCUPATIONAL HEALTH AND SAFETY)

KITCHEN SAFETY: IT'S UP TO YOU English - 5014 Spanish - 5018

1/2" VHS color 14 min. 1991 A

Discusses safety in the kitchen for restaurant workers. Covers lifting and moving, operating machinery, handling chemicals, avoiding cuts and burns, and fire safety. (TRA) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY; FIRE SAFETY OCCUPATIONAL HEALTH AND SAFETY; SPANISH LANGUAGE)

KITCHEN SAFETY: PREVENTING BURNS - 5372

1/2" VHS color 12 min. 1989 A

Designed to help train kitchen personnel in the prevention of burns. Promotes a safety attitude, awareness of possible hazards on the job, and encourages employees to know the equipment with which they work and not to overload or misuse it. (TRAIN) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

KITCHEN SAFETY: PREVENTING CUTS - 5373

1/2" VHS color 15 min. 1989 A

Designed for kitchen staff. Teaches the viewer to use the right knife for the job they are doing, to keep knives sharp, to use a cutting board, how to store and carry knives. Promotes appreciation of the hazards of knives and broken glassware or china, and good safety habits. (TRAIN) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

KITCHEN SAFETY: PREVENTING FIRES - 5371

1/2" VHS color 11 min. 1989 A

Designed to train kitchen personnel in fire safety. Helps them to accept personal responsibility for fire safety, be watchful for potential fire hazards, obey safety rules, accept responsibility for maintaining a clean environment for work, and helps them know what to do in a fire emergency. (TRAIN) (ACCIDENT PREVENTION AND SAFETY; FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

LABORATORY CHEMICAL SAFETY -4522

1/2" VHS color 21 min. 1990 A, Professional

Explains the new OSHA Standard "Occupational Exposure to Hazardous Chemicals in Laboratories". Discusses hazard identification (labels and MSDSs). Gives details of the chemical hygiene plan: employee information and training, detection measures for over-exposure, protection against hazards, safe work practices, routes of entry, proper disposal and emergency procedures. (COASTA) (LABORATORY SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

LEVANTANDO Y CARGANDO (Spanish) - 5714

1/2" VHS color 11 min. 1992 A

Covers anatomy and physiology of the neck and back, types of injuries including muscle-ligament and disc. Provides steps to safe lifting and team lifting techniques. Discusses the physical characteristics of loads, working conditions, and personal limitations of personnel involved in manual handling tasks. (SC) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY; SPANISH LANGUAGE)

LIFTING PEOPLE-6614

1/2" VHS color 27 min. 1997 A

Designed for staff who work with people who are physically dependent on others either temporarily or permanently. Demonstrates three transfer techniques: stand-pivot transfer; two-person lift; and mechanical lift. Provides guidelines in choosing the appropriate technique to use in a variety of situations and identifies pertinent factors of additional concern. Includes instructor's manual and overhead transparency masters. (TXMHMR) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY)

LIGHTING UP YOUR LIFE - 5293

1/2" VHS color 6 min. 1991 A

In a humorous presentation, explains how inadequate or incorrect lighting can have a detrimental effect on workers' productivity and may be a health hazard. (SAFETY) (OCCUPATIONAL HEALTH AND SAFETY)

LIQUIDS CAN BURN (2nd Ed.) - 4288

1/2" VHS color 15 min. 1988 JrH-A

Explores the dangers of hazardous liquids commonly found in the home. Includes gasoline, turpentine, paint thinner, kerosene, solvents, and lighter

fluids. Outlines proper precautions when using flammable fluids. (HIGGIN) (ACCIDENT PREVENTION AND SAFETY; FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

LOCKOUT/TAGOUT: WHEN EVERYONE KNOWS - 5252

1/2" VHS color 16 min. 1992 SrH-A

Helps organizations comply with OSHA's energy source lockout standard by explaining all aspects of lockout and tagout procedures. Contains dramatic right-way/wrong-way re-enactments illustrating the importance of energy control and lockout/tagout procedures. (AURORA) (OCCUPATIONAL HEALTH AND SAFETY)

MAKING SAFETY MEETINGS WORK - 5244

1/2" VHS color 17 min. 1991 A

Explains how to organize and conduct safety meetings that accomplish more than just employee training. Demonstrates how to make training effective, but also focuses on other necessary agenda items that turn safety meetings into powerful management tools. (TEL-A-) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

MANAGING SAFETY AND HEALTH - 5243

1/2" VHS color 21 min. 1991 A

Explains the principles of effective health, safety, and environmental protection management for supervisors. Stresses the importance of maintaining a planned, systematic, consistent prevention effort based on clearly defined objectives. (TEL-A-) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

MANAGING STRESS (Rev.) - 5106

1/2" VHS color 26 min. 1991 A, Professional

Stress in the workplace and in our personal lives can cause job burnout, illness, absenteeism, conflict, counter-productivity. Shows that our reactions to stress can be controlled. Based on in-depth research, uses dramatic vignettes and animation to provide solutions to the damaging effects of stress. Supports the involvement of employees in decision-making, opening communication lines, establishing priorities, and living a healthy lifestyle. (CRMMGH) (OCCUPATIONAL HEALTH AND SAFETY; STRESS)

MEDICAL RESPONSE TO CHEMICAL EMERGENCIES: EMERGENCY MEDICAL OPERATIONS - 5665

1/2" VHS color 15 min. 1994 A, Professional

Self-training program designed to enhance medical treatment guidance for industrial chemical emergencies. Shows actual emergency medical responders in action. (CHEM M) (DISASTERS; EMERGENCY SERVICES; OCCUPATIONAL HEALTH AND SAFETY)

MEDICAL RESPONSE TO CHEMICAL EMERGENCIES: HAZARDOUS MATERIALS - 5663

1/2" VHS color 13 min. 1994 A, Professional

Self-training program designed to enhance medical treatment guidance for industrial chemical emergencies. Shows hazardous materials in use and gives an overview of the containers used for transportation and storage of hazardous materials. Also shows placarding and other marking systems and provides some demonstrations of the effects of hazardous materials out of control. (CHEM M) (EMERGENCY SERVICES; OCCUPATIONAL HEALTH AND SAFETY)

MEDICAL RESPONSE TO CHEMICAL EMERGENCIES: HAZMAT EMERGENCY OPERATIONS - 5664

1/2" VHS color 14 min. 1994 A, Professional

Self-training program designed to enhance medical treatment guidance for industrial chemical emergencies. Shows actual hazardous materials response teams in action. These teams come from industry as well as fire service organizations throughout the United States. Also helpful in setting up incident command systems. (CHEM M) (DISASTERS; EMERGENCY SERVICES; OCCUPATIONAL HEALTH AND SAFETY)

MINIMIZING BACK STRAIN ON THE JOB English - 5500 Spanish - 5501

1/2" VHS color 24 min. 1987 A

Emphasizes both the day-to-day strains of lifting, sitting, and bending as well as the dangers of improper lifting. Explanations of the ways in which back injuries can occur are given. (TEL-A-) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY; SPANISH LANGUAGE)

MINIMIZING BACK STRAIN (Revised)-6364

1/2" VHS color 21 min. 1995 A

Revised version of VC5500 MINIMIZING BACK STRAIN ON THE JOB. Explains the physiology of the back. Shows proper and improper use of the back in lifting, bending, twisting, and carrying. Shows how the improper methods affect the parts of the back. (TELA) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY)

MSDS FOR HEALTHCARE: READ IT BEFORE YOU NEED IT (closed captioned) - 6428

1/2" VHS color 18 min. 1995 A, Professional

Closed captioned for the hearing impaired. Helps employees to become more familiar with the Material Safety Data Sheets (MSDS) and encourages them to review the MSDS before an emergency arises. The video helps employees to protect themselves and to identify hazardous chemicals, read warning labels, understand an MSDS, and prevent hazards. (COASTA) (HEARING IMPAIRED; OCCUPATIONAL HEALTH AND SAFETY)

MY ACHING BACK - 4187

1/2" VHS color 8 min. 1982 JrH-A

Animated aching backs give advice from a doctor about bad posture, obesity, soft mattresses, lifting incorrectly, and stress. (CHURCH) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY; POSTURE)

NFPA 472 CHAPTER SIX: COMPETENCIES FOR OFF-SITE SPECIALIST LEVEL "C" EMPLOYEES - 5645

1/2" VHS color 35 min. 1993 A, Professional

Provides awareness type training for industry responders and CHEM-NET observers. Includes information on organizational emergency response plan and standard operating procedures; incident management system; Material Safety Data Sheets; DOT Emergency Response Guidebook; Hazard classes, placards, shipping papers, labels and markings; containers; CHEMTREX and CANUTEC. (CHEM M) (DISASTERS; EMERGENCY SERVICES; OCCUPATIONAL HEALTH AND SAFETY)

NOBODY'S PERFECT - 4056

1/2" VHS color 23 min. 1985 A, Professional

Features actor John Astin in an entertaining look at safety attitude and awareness. Focuses primarily on laboratory safety, but the emphasis is on safety as an attitude rather than specifics of laboratory safety. (CDC) (ACCIDENT PREVENTION AND SAFETY; LABORATORY SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

NO GUESSWORK WITH PHOSPHORUS PENTASULFIDE - 5659

1/2" VHS color 19 min. 1991 A, Professional

Provides information on the hazards of phosphorus pentasulfide and what to do if you are involved in responding to an incident. (CHEM M) (EMERGENCY SERVICES; OCCUPATIONAL HEALTH AND SAFETY)

OFFICE SAFETY: IT'S A JUNGLE IN THERE - 5538

 $1/2"\ VHS\ color\ 23\ min.\ 1990\ A$

Big game hunter, Foster Safewell, takes the viewer on a tour of a most dangerous jungle: the office. Looks at the dangers found in a typical office to increase employee awareness of hazards in the office. Slips and falls, sharp objects, electrical hazards and fire safety are all addressed in a humorous way. (TEL-A-) (ACCIDENT PREVENTION AND SAFETY; FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

ON ANY GIVEN DAY - 6487

1/2" VHS color 5 min. 1994 A

Graphically stresses the importance of taking safety seriously. Shows how accidents can happen when safety measures are ignored. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

ON GUARD - 4109

1/2" VHS color 23 min. 1988 Professional

Explains facts on proper, up-to-date precautions regarding AIDS, hepatitis B, and other infectious diseases for safety and health care professionals. Stresses infection control and universal precautions. (PYR) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; EMERGENCY SERVICES; HEPATITIS; HOSPITALS; INFECTION CONTROL; SANITATION)

ORIENTATION TO WORKPLACE SAFETY-6947

1/2" VHS color 17 min. 1998 A

Introduces employees to good safety habits and awareness both on and off the job. Explains PPE (Personal Protective Equipment) and the importance of following recommended safety precautions. Shows how problems can result in on-the-job injuries. (ATV) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

OSHA LAB STANDARD - 4799

1/2" VHS color 15 min. 1990 A, Professional

Contains video, computer diskette, and guide. Covers the basics of the OSHA regulations. Examines both employee and employer responsibilities under the Standard. Covers hazard identification, monitoring, the availability of medical services, employee training, use of protective equipment including lab hoods, and the facility-specific Chemical Hygiene Plan. (ITS) (OCCUPATIONAL HEALTH AND SAFETY)

OSHA LEAD STANDARD - 5572

1/2" VHS color 15 min. 1994 A

Identifies jobs where lead exposure can occur and precautions OSHA requires for the employer and employee. (LONG) (OCCUPATIONAL HEALTH AND SAFETY)

AN OUNCE OF PREVENTION KEEPS THE GERMS AWAY-6804

1/2" VHS color 30 min. 1998 SrH-A

Explains seven inexpensive steps which can prevent many infectious diseases: (1) wash hands often; (2) routinely clean and disinfect surfaces; (3) handle and prepare food safely; (4) get immunized; (5) use antibiotics appropriately; (6) keep pets healthy; and (7) avoid contact with wild animals. Encourages personal hygiene and personal responsibility to prevent both common aliments like the cold and serious health conditions such as rabies. (CDC) (ANIMAL CONTROL; FOOD HYGIENE; HYGIENE; IMMUNIZATION; INFECTION CONTROL; MEDICINE; SANITATION)

OUTDOOR SAFETY--CRITTERS AND PLANTS - 5140

1/2" VHS color 6 min. 1991 A

Wild animals should always be avoided. Some carry rabies, and nearly all will bite. Shows four poisonous snakes found in the U.S. Points out that protective boots or leggings should be worn in areas where snakes may be found. Also discusses safety precautions to take to avoid insect bites or stings. Discusses poisonous plants such as poison ivy, oak, and sumac. Explains that being exposed to the plant itself, or to clothing or other objects that have been exposed to the plant, or being around an area where poisonous plants are being burned, can cause reactions. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; ANIMAL CONTROL; OCCUPATIONAL HEALTH AND SAFETY; POISONS AND POISONING)

OXIDIZERS: IDENTIFICATION, PROPERTIES AND SAFE HANDLING - 5765

1/2" VHS color 54 min. A, Professional

Defines oxidizers and includes information on: physical form and characteristics; containers in which these materials can be shipped or stored; hazards of the materials and problems if they become contaminated; handling instructions in case of a release or fire; hazards of and handling guidelines for organic peroxides. Laboratory demonstrations and actual incidents are used to illustrate these points. (CHEM M) (DISASTERS; EMERGENCY SERVICES; FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

PACKAGING OF LIVE SPECIMENS FOR MAILING - 5923

1/2" VHS color 14 min. 1995 A, Professional

Presented to document to the U.S. Postal Service the TDH Laboratory's testing of routinely used specimen mailing containers as specified by the December 21, 1990 edition of the <u>Federal Register</u>. Demonstrates the correct packaging of live specimens for shipping/mailing. (TDHLAB) (LABORATORY SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

A PARENTS' GUIDE TO ASBESTOS IN OUR SCHOOLS - 5476

1/2" VHS color 19 min. 1991 A

Using a question-and-answer format between parents and experts on the topic of asbestos, discusses what asbestos is, why it was used, how it affects human health, and how it should be managed in the school. Informs parents about the Asbestos Hazard Emergency Response Act (AHERA). Encourages parents to get involved and to become knowledgeable about this program. (LUC) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND

PCB SPILL AND CLEANUP - 4282

1/2" VHS color 13 min. 1988 Professional

An introduction to the new EPA guidelines concerning PCB (polychlorinated biphenysis) spills and cleanup. Covers both low and high concentration spills. (NRECA) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

PERSONAL PROTECTIVE EQUIPMENT - 5878

1/2" VHS color 19 min. 1995 A, Professional

Training video that explains the necessity of personal protective equipment. Explains the different types of personal protective equipment: head, hearing, eye and face, respiratory, hand and arm, leg, skin, trunk and abdomen, and whole-body protection. Explains the proper use of each and when it is necessary to don this equipment. (SC) (OCCUPATIONAL HEALTH AND SAFETY)

PHOSPHORUS CHLORIDES AND THE FIRST RESPONDERS- $5748\,$

1/2" VHS color 21 min. 1988 A

Provides information on the hazards of the phosphorus chlorides and what to do if you are responding to an incident. Covers containers used to ship materials; how to handle spills; first aid information; environmental concerns. (CHEM M) (DISASTERS; EMERGENCY SERVICES; ENVIRONMENTAL HEALTH; FIRE SAFETY; FIRST AID; OCCUPATIONAL HEALTH AND SAFETY)

POISONS: IDENTIFICATION, TOXICITY, AND SAFE HANDLING - 5766

1/2" VHS color 55 min. 1990 A, Professional

Defines poisons and includes information on: toxicological terms and how they relate to the emergency scene; physical form and characteristics of different poisons; containers in which these materials are shipped or stored; placarding and labeling requirements; and handling instructions in case of a release or fire. (CHEM M) (DISASTERS; EMERGENCY SERVICES; FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY; POISONS AND POISONING)

POWER AND HAND TOOL SAFETY English- 5498 Spanish-5499 1/2" VHS color 21 min. 1987 A

Demonstrates proper methods of selection, inspection and use of hand tools and portable power tools, both on the job and at home. The importance of exercising judgement and control before, during, and after the job is emphasized. (TEL-A-) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY; SPANISH LANGUAGE)

PREVENTING BLOODBORNE DISEASE - 5149

1/2" VHS color 18 min. 1992 A

Explains how hepatitis B, HIV and other bloodborne pathogens can be transmitted by contact with human blood, and demonstrates how to apply universal precautions to prevent contamination and infection. The correct use of personal protective equipment is stressed, as are safe cleanup procedures and the proper disposal of potentially infectious materials. For use by first responders (EMTs), first aid providers, custodial staff, and other employees in general industry whose job duties may put them at risk for bloodborne disease. (TEL-A-) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; HEPATITIS; INFECTION CONTROL; SANITATION)

PREVENTING DISEASE TRANSMISSION

English (closed captioned) - 6190 Spanish (closed captioned) - 6191 1/2" VHS color 20 min. 1993 A, Professional

Closed captioned. Explains how infections occur and how to prevent disease transmission. Discusses employer's exposure control plan and emergency and follow-up procedures. (M LIFE) (EMERGENCY SERVICES; HEARING IMPAIRED; INFECTION CONTROL; SANITATION; SPANISH LANGUAGE)

PREVENTION OF EYE DAMAGE-6873

1/2" VHS color 23 min. 1997 A

Describes how the eye works. Demonstrates how accidents can occur both at work and at home and the need to identify the existence of eye hazards. Explains how to access the hazard and choose the correct eye protection. Shows what to do in the event of an emergency. (VOCAM) (ACCIDENT

PREVENTION AND SAFETY; EYES AND VISION DISORDERS; FIRST AID; OCCUPATIONAL HEALTH AND SAFETY)

PROTECTING YOUR BACK/PATIENT TRANSFERS non-captioned - 5245 closed captioned - 6226

1/2" VHS color 24 min. 1990 A, Professional

Advises proper back care to workers in a healthcare setting, including nurses and aids, office workers, housekeeping, kitchen staff, and supply maintenance. Stresses importance of proper posture, good body mechanics, and exercise. The last 9 minutes shows healthcare workers, especially nurses and aides how to lift correctly and transfer patients. (COASTA) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY; HEARING IMPAIRED; NURSING)

PROTECTIVE EQUIPMENT - 6486

1/2" VHS color 4 min. 1990 A

Examines various types of protective equipment, such as hard hats, goggles, and gloves, and their proper use. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

REDUCING ILLNESS IN GROUP CHILD CARE SETTINGS THROUGH GOOD HYGIENE PRACTICES - 4405

1/2" VHS color 12 min. 1990 Professional

Highlights practices in day care centers and other group child care settings that can help to reduce the risk of transmission of enteropathogens that cause gastrointestinal tract diseases. Discusses advantage of paper diapers to prevent leakage of fecal material and thus prevent disease transmission. The Texas Department of Health does not endorse any particular product or company. (PROCTE) (CHILDREN - CARE AND HYGIENE; HYGIENE; INFANTS - CARE AND HYGIENE; INFECTION CONTROL; SANITATION)

RESPIRATOR SAFETY English - 4329 Spanish - 5510

1/2" VHS color 16 min. 1988 A-Professional

Describes types of respiratory hazards and reasons for protection. Explains how types of respirators are selected for situations and encourages their proper use. (TEL-A-) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY; SPANISH LANGUAGE)

RIGHT TO KNOW FOR INDUSTRIAL FACILITIES-6350

1/2" VHS color 21 min 1996 A, Professional

Explains the information found on MSDS (Material Safety Data Sheets) and product labels. Defines different exposure terms and the different ways of dealing with the exposure. Defines different kinds of hazardous substances found in an industrial setting. (LONGI) (OCCUPATIONAL HEALTH AND SAFETY)

RIGHT TO KNOW-OFFICE SETTING - 6146

1/2" VHS color 9 min. 1995 A

Covers OSHA's HazCom regulation, the importance of reading labels, and provides information on material safety data sheets for possible chemical hazards in an office setting. (LONGI) (OCCUPATIONAL HEALTH AND SAFETY)

SAFETY AT HOME: ELECTRICITY - 4305

1/2" VHS color 20 min. 1987 JrH-A

A utility company field inspector uses dramatic vignettes to demonstrate the safe use of electricity. Covers the dangers of operating electrical appliances while touching water, plugging a 3-prong plug into a 2-prong extension cord, pulling plugs out of outlets by the cord, and making faulty assumptions about circuit breakers, power lines, and insulation. (AIMS) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SAFETY FOR HEALTHCARE HOUSEKEEPERS-7135

2" VHS color 22 min. 1997 A

Portrays common causes of accidents and how to prevent them. Teaches how to recognize dangerous and potentially hazardous conditions. Emphasizes topics such as: general safety, working with spills, reporting injuries, and safe use and maintenance of cleaning equipment and the supply closet. (ATV) (ACCIDENT PREVENTION AND SAFETY; HOSPITALS; LONG TERM CARE FACILITIES; OCCUPATIONAL HEALTH AND SAFETY; SANITATION)

SAFETY GEAR: EYE AND FACE PROTECTION - 4295

1/2" VHS color 11 min. 1989 A, Professional

Different types of safety glasses, safety goggles, and face shields are described. Workers learn what to wear to protect their eyes from flying bits of wood or metal, chemicals, and dangerous light. (AIMS) (ACCIDENT PREVENTION AND SAFETY; EYES AND VISION DISORDERS; OCCUPATIONAL HEALTH AND SAFETY)

SAFETY GEAR: FOOT PROTECTION - 4296

1/2" VHS color 11 min. 1989 A, Professional

Three classifications of safety shoes are identified. Explains the functions of toe shields, metatarsal guards, and puncture-resistant soles. (AIMS) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SAFETY GEAR: HAND AND ARM PROTECTION - 4297

1/2" VHS color 11 min. 1989 A, Professional

Shows a variety of hand and arm safety gear from light cotton to heavy metal mesh gloves. Two types of hand and arm injuries are identified: traumatic injuries and contact injuries. Discusses techniques for protecting hands and arms around machinery. (AIMS) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SAFETY GEAR: HEAD PROTECTION - 4298

1/2" VHS color 10 min. 1989 A, Professional

Describes the different classifications of bump hats and hard hats. Stresses the importance of maintaining safety gear. (AIMS) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SAFETY GEAR: HEARING PROTECTION - 4299

1/2" VHS color 13 min. 1989 A, Professional

Explains the physiology of the ear and describes how noise-induced hearing loss occurs. A variety of earplugs and earmuffs are described and the advantages of using hearing protection are discussed. (AIMS) (ACCIDENT PREVENTION AND SAFETY; EARS AND HEARING DISORDERS; OCCUPATIONAL HEALTH AND SAFETY)

SAFETY GEAR: RESPIRATORS - 4300

1/2" VHS color 13 min. 1989 A, Professional

Explains what happens to the body when workers breathe in chemical contaminants or are deprived of oxygen. The different uses of air-purifying and air-supplying respirators are introduced. Emphasizes the proper selection and maintenance of the equipment. (AIMS) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SAFETY: ISN'T IT WORTH IT? - 5575

1/2" VHS color 12 min. 1981 A

Accidents do happen in laboratories because there are many more hazards and potential dangers. Provides a dramatic look at potential hazards and the appropriate safety precautions that should be taken in laboratories. (FISH) (LABORATORY SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SAFETY ON THE JOB: MANUAL LOAD HANDLING IN THE WAREHOUSE - 6027

1/2" VHS color 12 min. 1990 A

Proper methods of lifting, carrying and handling of materials can reduce the two-thirds of all warehouse injuries caused by incorrect methods. A preliminary inspection of the load and the environment are important to preventing many accidents. (AIMS) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY)

SAFETY ON THE JOB: THE HAZARDS OF SUBSTANCE ABUSE (2nd Ed.) - 6026

1/2" VHS color 17 min. 1991 A

The use of drugs, even prescription medicines, and alcohol can make the workplace an unsafe environment. The effects of these substances on a worker's motor and mental abilities are shown. (AIMS) (ACCIDENT PREVENTION AND SAFETY; ALCOHOL AND ALCOHOLISM; DRUGS; OCCUPATIONAL HEALTH AND SAFETY)

SAFETY ON THE JOB: VEHICLE BACKING - 6028

1/2" VHS color 15 min. 1995 A

Safety video for drivers of commercial vehicles giving tips on safe backing. (AIMS) (ACCIDENT PREVENTION AND SAFETY; AUTOMOBILE

SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SAFETY SECRET - 4136

1/2" VHS color 25 min. 1986 A

Mike's disregard for safety sends him on a search for the safety secret. He explores safety problems in the office, factory, warehouse, automobile and home. Recommended for employee safety training. (SUMMIT) (ACCIDENT PREVENTION AND SAFETY; AUTOMOBILE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SANITATION: RODENT AND INSECT CONTROL - 5107

1/2" VHS color 9 min. 1972 A

Basic program on rodent and insect control. Looks at the role these pests play in the spread of disease and explains that it is the responsibility of employees to maintain good housekeeping practices. Stresses that it is every worker's responsibility to keep pests out and keep them from breeding. Describes methods for combatting roaches, flies, and rodents. Demonstrates the role of the professional exterminator and gives basic rules for the safe handling of pesticides by kitchen staff. (TRAIN) (FOOD HYGIENE; INSECT CONTROL; OCCUPATIONAL HEALTH AND SAFETY; RODENT CONTROL; SANITATION)

SARA TITLE III IN TEXAS - 4121

1/2" VHS color 153 min. 1988 A, Professional

On April 7, 1988, the Dallas Chamber of Commerce and the Dallas County Local Emergency Planning Committee sponsored a conference on the federal Superfund Amendments and Reauthorization Act, known as "SARA Title III" or the "Emergency Right-to-Know Act." Several experts from state and federal government, industry, and the legal profession explain the requirements for reporting chemicals to the State, local fire department, the Local Emergency Planning Committee in each county, and to the U.S. Environmental Protection Agency. Recommended for employers, public officials, and the public. (DALLCC) (ENVIRONMENTAL HEALTH; OCCUPATIONAL HEALTH AND SAFETY)

SCAFFOLDS, PART I: GENERAL REQUIREMENTS - 6481

1/2" VHS color 7 min. 1996 A

Discusses the importance of proper design and construction of scaffolds in order to prevent falls. Seeks to help viewers minimize or control hazards caused by structural instability and overloading of scaffolding. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SCAFFOLDS, PART II: SAFE WORK PRACTICES - 6482

1/2" VHS color 6 min. 1996 A

Discusses methods to prevent scaffold accidents such as falling and electrocution. Stresses the importance of proper scaffold design and construction to prevent hazards due to structural instability, overloading, or falling objects. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

THE SCOFFER - 4868

1/2" VHS color 8 min. 1969 A, Professional

Describes a worker who believes that rules were made to be broken. (JOURNL) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SEA-J SAFETY AND ENVIRONMENTAL AFFAIRS JOURNAL - $5920\,$

1/2" VHS color 30 min. 1995 A, Professional

Safety training video covering triage after an on-the-job injury-accident; safety when using hand-held power tools; and holiday drinking at office parties resulting in driving impairment. (COASTA) (ACCIDENT PREVENTION AND SAFETY; AUTOMOBILE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SHOCK HAZARDS: POWER TOOLS - 4486

1/2" VHS color 5 min. 1989 A

Improperly used or maintained power tools can injure or kill. This video takes a look at a few simple ways to prevent electric shock from power tools. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SLIPS AND FALLS - 5124

1/2" VHS color 10 min. 1991 SrH-A

Through the character of Larry, the viewers observe how easy it is to let our safe attitude lapse. Punctuated with humor, covers slip and fall hazards ranging from housekeeping practices to ladder use. It delivers important procedural information appropriate for a wide variety of work settings. (AURORA) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SLIPS, TRIPS AND FALLS - 4783

1/2" VHS color 14 min. 1990 SrH-A, Professional

Explains why slips, trips or falls occur. Provides examples of typical slips, trips and falls which occur in health care environments. Shows practical ways to recognize and reduce hazards which can cause these injuries. Provides guidelines on preventing slips, trips, or falls, and a special review quiz for employee training and record keeping. (COASTA) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

STAIRWAYS AND LADDERS: THE FIRST STEP - 5628

1/2" VHS color 18 min. 1990 A

Stresses the importance of using ladders and stairways properly. Provides information on different types of ladders and how to choose the right ladder for each job. Provides safety rules and outlines steps for proper inspection and maintenance. Explains that one should pay close attention while climbing stairs, use the handrails and help keep steps clean and free of clutter. (COASTA) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

STEP BY STEP: AVOIDING SLIPS, TRIPS, AND FALLS non-captioned - 5857 closed captioned - 6246

1/2" VHS color 17 min. 1989 A, Professional

A large percentage of on-the-job injuries involve falling. To avoid these types of injuries, this training video defines slipping, tripping, and falling, and offers suggestions to prevent/reduce these types of accidents. (COASTA) (ACCIDENT PREVENTION AND SAFETY; HEARING IMPAIRED; OCCUPATIONAL HEALTH AND SAFETY)

STERILIZATION AND DISINFECTION PROCEDURES - 6194

1/2" VHS color 25 min. 1994 A, Professional

Demonstrates proper sterilization of equipment and instruments, placing and positioning supplies in an autoclave. Discusses the causes of insufficient sterilization. (M LIFE) (NURSING; INFECTION CONTROL; SANITATION)

STORY OF A HOSPITAL FIRE - 4475

1/2" VHS color 25 min. 1981 A, Professional

Recreates a terrible fire in Sweden which damaged a hospital ward and killed seven patients. The staff, although well-trained in health care, had not learned the basics of fire safety. Shows how a handful of procedures could have saved the situation. Recommended for all institutions with inpatient care. (CORONE) (ACCIDENT PREVENTION AND SAFETY; FIRE SAFETY; HOSPITALS; OCCUPATIONAL HEALTH AND SAFETY)

SUCCESSFUL SAFETY COMMITTEES: THEY'RE NO ACCIDENT - 5607

1/2" VHS color 15 min. 1994 A

Helps safety committees seek common goals, win respect and acceptance from employees, and gain complete management support and cooperation. (EXCTR) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SUPERVISING SAFETY: MAKING IT HAPPEN - 4795

1/2" VHS color 15 min. 1987 A, Professional

Discusses the importance of the supervisor's role as a model for promoting safety, rewarding safe behavior when witnessed, and five steps for effectively correcting unsafe acts. (ITS) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

SUPERVISING SAFETY: YOU MAKE THE DIFFERENCE - 4796

1/2" VHS color 19 min. 1985 A. Professional

Designed for supervisors, it informs them of the ways in which they can improve the safety of the operations they supervise by modeling and other techniques. The program discusses the factors that lead to accidents and the techniques supervisors can use to change employees' behaviors to reduce the

number of accidents. (ITS) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

TAT SAFETY: MACHINE SHOP SAFETY - 5770

1/2" VHS Color 20 min. 1994 A

A training video designed to give viewers an overview of potential hazards of the machine shop environment and specific recommendations for safe work practices to avoid these hazards. (ITS) (OCCUPATIONAL HEALTH AND SAFETY)

TERATOGENS - 5759

1/2" VHS color 70 min. 1991 A, Professional

Using the lecture format, discusses teratogenic agents that produce or increase the incidence of congenital malformations in the embryo or fetus. A look is taken at variable factors such as dosage, timing, and host susceptibility, and epidemiological studies used to identify teratogens. Discusses maternal addictions and the use of prescription medications and other drugs, and it details maternal illnesses that have teratogenic effects. Occupational exposures to teratogenic agents during pregnancy are discussed, as are the legalities involved in teratogen counseling. (GSCS) (DRUGS; GENETICS; OCCUPATIONAL HEALTH AND SAFETY; PRENATAL AND POSTPARTUM CARE)

THERMAL BURNS - 5248

1/2" VHS color 5 min. 1990 A

Shows how heat-related burns in the work environment can be prevented with the proper work practices. Also looks at the do's and don'ts when treating a burn victim. (VALLEY) (ACCIDENT PREVENTION AND SAFETY; FIRST AID; OCCUPATIONAL HEALTH AND SAFETY)

TRANSCAER - 5747

1/2" VHS color 16 min. 1991 A

TRANSCAER stands for the transportation, community awareness, and emergency response program. Reinforces the importance of chemicals in our daily lives; emphasizes the need for community planning and partnerships between citizens and industry to develop mutual understanding about the transportation of hazardous materials; relays the experience of those involved in the TRANSCAER pilot sites; references the TRANSCAER guidance manual; and demonstrates the benefits of TRANSCAER to industry, emergency responders and the community. (CHEM M) (EMERGENCY SERVICES; OCCUPATIONAL HEALTH AND SAFETY)

TUBERCULOSIS CONTROL IN CORRECTIONAL FACILITIES - 6895

2-1/2" VHS color 180 min. 1999 A, Professional Teleconference originally aired on February 24, 1999. Topics include: status of TB in corrections; transmission, diagnosis and treatment; basics of a screening program; transportation issues; developing a TB plan; staff training; and contact investigation both inside and outside the correctional facility. THE PHONE NUMBER AND FAX NUMBER GIVEN ON THE TAPE WERE ONLY VALID DURING THE TELECONFERENCE. THEY ARE NO LONGER VALID. (TDH) (INFECTION CONTROL; LAW ENFORCEMENT; TUBERCULOSIS)

TUBERCULOSIS IN THE HEALTHCARE ENVIRONMENT English-6467 Spanish-6783

1/2" VHS color 22 min. 1996 Professional

Intended for healthcare workers in facilities where patients suffering from tuberculosis are treated. Discusses risk factors favoring the spread of tuberculosis. Explains the following topics included in the 1994 CDC guidelines and the pending OSHA standard: employee training, written TB control plan, administrative controls, engineering controls, and personal protective equipment. Includes updated information about the N-95 respirators. (LONGI) (INFECTION CONTROL; SPANISH LANGUAGE; TUBERCULOSIS)

TUBERCULOSIS: OSHA/CDC GUIDELINES - 5907

1/2" VHS color 20 min. 1994 A, Professional

Explains the OSHA Enforcement Policy and CDC Guidelines regarding tuberculosis (TB) awareness and worker protection. Explains the epidemiology of TB (latent, active, and multi-drug resistant); signs and symptoms of TB; risk group and reasons for the rise in TB cases. Discusses the regulatory aspects of TB: CDC Guidelines and OSHA Enforcement Policy. Explains workplace risks, modes of transmission, and post-exposure management. To reduce these workplace risks, discusses an "exposure

control plan" that includes administrative controls, engineering controls, and personal protective equipment. (TNI) (INFECTION CONTROL; TUBERCULOSIS)

TWENTY-EIGHT GRAMS OF PREVENTION: SAFETY FOR TODAY'S LABORATORIES - 5574

1/2" VHS color 23 min. 1975 A

Shows the tragic results of an explosion in a laboratory. Explains that accident prevention involves the proper use of hoods, fire extinguishers, protective clothing, and equipment. Emphasizes the importance of proper storage of materials and safe handling of gas cylinders. (FISH) (FIRE SAFETY; LABORATORY SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

UNIVERSAL PRECAUTIONS: AIDS AND HEPATITIS B PREVENTION FOR HEALTH CARE WORKERS - 5017

1/2" VHS color 33 min. 1992 A, Professional

Healthcare workers are provided information on protecting themselves from infection in the workplace. Covers HIV and hepatitis B and how workers can prevent infection. This program meets OSHA's final rule on bloodborne pathogens standards training. (MEDCOM) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; HEPATITIS; INFECTION CONTROL; SANITATION)

UNIVERSAL PRECAUTIONS: A PERSONAL PRIORITY - 5880

1/2" VHS color 13 min. 1994 A, Professional

A revised edition of "Universal Precautions: Guidelines for Long Term Care Facilities." Explains how health care workers exposed to blood and body fluids are at risk for contracting hepatitis B and HIV unless universal precautions are taken to protect them. Discusses the importance of handwashing before and after contact with patients, and at other times when risk of exposure is possible. Covers the use of disposable supplies, and protective clothing, including gloves, gowns, aprons, goggles, and masks. Explains the proper way to handle soiled linen, to handle used syringes, and to clean up blood spills. Stresses the importance of reporting when an accidental exposure to blood or body fluids has occurred. (LMEF) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; HEPATITIS; INFECTION CONTROL: LONG TERM CARE FACILITIES)

UNIVERSAL PRECAUTIONS FOR INFECTION CONTROL IN THE HOME CARE SETTING - $4562\,$

1/2" VHS color 20 min. 1990 A

Demonstrates universal precautions for infection control in the home care setting. Filmed on location in a patient's home, the home health nurse interacts with the patient and the primary care giver, addressing protection concerns and modeling behavior. Explains the principles of infection control and introduces the proper techniques and rationale for procedures, including handwashing, handling of infectious waste, sharps and hazardous waste disposal, handling and transporting of lab specimens. (BELSON) (INFECTION CONTROL; SANITATION)

UNIVERSAL PRECAUTIONS FOR SCHOOL STAFF - 5113

1/2" VHS color 16 min. 1990 A, Professional

Explains the common methods of transmission of the HIV virus. Explains how school staff should protect themselves should they come in contact with blood, vomitus, urine, feces, or other body fluids at school. Explains the use of barriers such as gloves. Provides clean-up techniques and discusses approved disinfectants to use in clean-up. Covers proper disposal methods and stresses the importance of proper handwashing even if gloves are worn. (AMS) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; HYGIENE; INFECTION CONTROL; SANITATION)

UNIVERSAL PRECAUTIONS--INFECTION CONTROL PROCEDURES - 4907

1/2" VHS color 8 min. 1991 A

Designed for health care providers, but also useful for engineering, custodial, security, administration and other personnel who provide services in the health care environment. May be used as a refresher for nursing, lab and other providers who normally receive additional universal precautions training. (DON BR) (HOSPITALS; INFECTION CONTROL; SANITATION)

UNIVERSAL PRECAUTIONS IN SCHOOLS: PROTECTION FROM BLOODBORNE DISEASES - 6235

1/2" VHS color 27 min. 1996 A, Professional Designed for use by school personnel to prepare for situations when they

might come in contact with blood or bodily fluids during school hours. Includes information about bloodborne disease transmission, universal precautions, including handwashing and barriers, and policies and procedures schools should have in place to protect students and school personnel. (LMD) (INFECTION CONTROL; SANITATION)

UP IN SMOKE - 4485

1/2" VHS color 5 min. 1989 A

When handled improperly, flammable liquids can spell disaster. This video illustrates some common mistakes and explains proper handling of flammable liquids. (SAFETY) (FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

USING PRINCIPLES OF BODY MECHANICS -7061

1/2" VHS color 21 min. 1997 Professional

Discusses the principles of body mechanics. Demonstrates techniques used to move the patient up in bed, assist with a range of motion and ambulation, and transfer the patient from the bed to a chair. Shows the use of protective positions and positioning aids. Offers tips for safety, legal issues and documentation. (LIPP) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY; NURSING)

UTILIZATION OF CHEMICAL PROTECTIVE EQUIPMENT AND DECONTAMINATION PROCEDURES - 5767

1/2" VHS color 24 min. A, Professional

Demonstrates basic procedures and techniques in donning/doffing of protective clothing as well as the principles of contamination reduction or removal at hazardous materials incidents. (CHEM M) (DISASTERS; EMERGENCY SERVICES; OCCUPATIONAL HEALTH AND SAFETY)

VIDEO DISPLAY TERMINALS - 4782

1/2" VHS color 16 min. 1988 SrH-A

Many people who work on video display terminals experience headaches, back pain, and eye problems. This program explains how almost all problems associated with VDTs can be prevented. Features live- action footage, computer graphics and interviews a physician who is an expert in this field. Highlights ergonomic principles, good posture, proper seating, alleviating eye strain, screen placement, vision breaks, preventative exercises. (COASTA) (BACK SAFETY; EYES AND VISION DISORDERS; OCCUPATIONAL HEALTH AND SAFETY; POSTURE)

VIOLENCE IN THE WORKPLACE (ATR) - 5861

1/2" VHS color 10 min. 1995 A, Professional

Discusses the frequency with which violence occurs on the job and how to recognize potential attackers. Also offers a procedure that, if followed, will help prevent/reduce violence in the workplace. (ATR) (OCCUPATIONAL HEALTH AND SAFETY; VIOLENCE; WIC PROGRAM)

VIOLENCE IN THE WORKPLACE Volume 1 (DPS) -6030

1/2" VHS color 58 min. 1995 A

A workshop featuring Lt. Ron Woods of the Department of Public Safety-Capitol Police Service, Marily Moller, (security training officer) Department of Public Safety-Capitol Police, and Drew McAngus, private investigator-MHMR specialist. Part 1 increases awareness concerning situations involving supersons, and threats to personal and property safety. The laws governing behavior on public property such as disorderly conduct, criminal trespass, assault and carrying of prohibited weapons are discussed.(DPS) (OCCUPATIONAL HEALTH AND SAFETY; VIOLENCE)

VIOLENCE IN THE WORKPLACE Volume 2 (DPS) -6031

1/2" VHS color 149 min. 1995 A

A workshop featuring Lt. Ron Woods of the Department of Public Safety-Capitol Police Service, Marily Moller, (security training officer) Department of Public Safety-Capitol Police, and Drew McAngus, private investigator-MHMR specialist. Part 2 begins a discussion of preventing and managing aggressive behavior. The topics covered are: handling of MHMR clients and suspects, handling of drunks, and handling aggressive behavior over the phone. Part 3 completes the discussion of preventing and managing aggressive behavior. Covers recognizing MHMR clients and tactics for working more efficiently. (DPS) (OCCUPATIONAL HEALTH AND SAFETY; VIOLENCE)

VIOLENCE IN THE WORKPLACE Volume 3 (DPS) - 6032

1/2" VHS color 110 min. 1995 A

A workshop featuring Lt. Ron Woods of the Department of Public Safety-

Capitol Police Service, Marily Moller, (security training officer) Department of Public Safety-Capitol Police, and Drew McAngus, private investigator-MHMR specialist. Part 4 includes practical reactions to dangerous conditions, employee liabilities/restraints, and post trauma victim assistance. (DPS) (OCCUPATIONAL HEALTH AND SAFETY; VIOLENCE)

WELDING SAFETY - 6144

1/2" VHS color 12 min. 1996 A

Covers OSHA requirements for safe welding activities. Discusses hazards and personal protective equipment, fire safety, hazardous atmospheres, electricity and compressed gas cylinders. (LONGI) (OCCUPATIONAL HEALTH AND SAFETY)

WHAT ARE YOU WAITING FOR? - 5675

1/2" VHS color 19 min. 1993 A

Discusses the risk to health care workers for work-related exposure to hepatitis B. Describes hepatitis B, what causes it, symptoms, how to prevent it. Emphasizes the importance of getting vaccinated for hepatitis B. (MERCK) (HEPATITIS; HOSPITALS; IMMUNIZATION; INFECTION CONTROL)

WHAT'S OUR EXCUSE - 4322

1/2" VHS color 14 min. 1988 A

Designed to reduce back injuries by exposing excuses as valuable warning signs of dangerous situations. Interviews people with back injuries and stresses the chronic nature of these injuries. Hosted by McLean Stevenson. (AURORA) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

WHAT'S WRONG WITH THIS PICTURE - 4323

1/2" VHS color 17 min. 1989 A

For employee hazard communication training. Examples of incorrect and correct chemical safety procedures are re-enacted in a variety of work settings. Technical terms commonly found on labels and material safety data sheets (MSDS) are explained. (AURORA) (OCCUPATIONAL HEALTH AND SAFETY)

WHEN LIGHTNING STRIKES - 5139

1/2" VHS color 5 min. 1991 A

Explains how lightning occurs, and how dangerous it can be. Details safety precautions to take in thunderstorms whether one is outside or inside. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; DISASTERS; OCCUPATIONAL HEALTH AND SAFETY)

WORKERS' ENEMY NUMBER ONE: BACK INJURIES, LIFTING AIDS, COMMON SENSE - 4487

1/2" VHS color 5 min. 1989 A

Forty percent of all work-related injuries involve the back. This video explains how to avoid back injury through a few common sense practices. (SAFETY) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY)

WORKING SMART--GENERAL OFFICE SAFETY - 5856

1/2" VHS color 20 min. 1992 A, Professional

Describes hazards to health in the office environment, including slips, trips, and falls, noise, ergonomics, and fire safety. Demonstrates how to avoid, prevent, and handle these hazards to reduce on-the-job injuries. (COASTA) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

WORKING TOGETHER FOR SAFETY - 6127

1/2" VHS color 20 min. 1996 A

Includes video, trainer's guide, worksheets and quiz. A safety orientation including general aspects of safety and the relationship between unsafe acts and accidents. Topics covered are personal protective equipment; lockout/tagout; hazard communication; inspections; rules and procedures; and accident reporting. (BTS) (OCCUPATIONAL HEALTH AND SAFETY)

WORK SAFETY ESSENTIALS-6941

1/2" VHS color 23 min. 1997 A

Instructs employees in the basics of workplace safety. Topics include: tips on avoiding slips, trips and falls; safe lifting techniques; safe ways of working with hazardous materials; correct usage of personal protective equipment; warnings against electrical hazards; and basic fire emergency information.

Includes factors to consider when working outdoors and dealing with onthe-job stress. (VOCAM) (ACCIDENT PREVENTION AND SAFETY; BACK SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

YOUR RIGHT TO KNOW: HAZARD COMMUNICATION STANDARD English - 5511 Spanish - 5512

1/2" VHS color 16 min. 1990 A-Professional

Explains the importance of reading labels and MSDSs correctly, and stresses the employee's responsibility to understand and always apply the training he or she receives. (TEL-A-) (OCCUPATIONAL HEALTH AND SAFETY; SPANISH LANGUAGE)

(Revised July, 2000) 19 (#4-20-16)